## **Reasoning Ability**

(1) None (2) One with the first, the second, the fourth and the tenth letters of the word M A J E S T I C A L, which of the following will be the second letter of that word? If no such word can be made, give 'X' as the answer and if more than one such word can be made, give 'Y' is the answer.  (1) None (2) One (1) M (2) E (3) L  (3) Two (4) Three (4) X (5) Y	1. In a certain code, DUWN is Written as 9486. How is RODE written in that code?  (1) 6514 (2) 6154 (3) 9154 (4) 3154 (5) None of these  2. How many such pairs of letters are there in the word BOARDING each of which has as many letters between them in the word as in the English alphabet?  (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) 27 (2) 64 (3) 125 (4) 216 (5) 384  7. If 'Q' means' '+'; 'T' means' '-'; 'R' means' '-' and 'K' means' '-' then	1. In a certain code, DUNN is Written as 9486. How is RODE written in that code?  (1) 6514 (2) 6154 (3) 9154 (4) 3154 (5) None of these  2. How many such pairs of letters are there in the word BOARDING each of which has as many letters between them in the word as in the English alphabet?  (1) None (2) One (3) Two (4) Three (5) More than three  3. How many such digits are there in the number 284371 each of which is as far away from the beginning of the number as when they are arranged in descending order?  (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word?  (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word?  (1) None (2) One (3) Two (4) Three (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?  (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?  (1) 27 (2) 64 (3) 125 (4) 216 (5) 384  7. If 'Q' means' '+'; 'T' means '-'; 'R' means '-' and 'K' means '-' then  (3) 44 (4) 2 (3) 44 (4) 2 (3) 44 (4) 2 (3) ATNCKTES (4) ATNCMVGU (5) ATNCMYGU (5) None of these  (1) LOVENTEES (2) CVPIMVGU (3) ATNCKTES (4) ATNCMYGU (5) ATNCMYGU (6) ATNCMYGU (6) ATNCMYGU (7) ATNCMYGU (7) ATNCMYGU (8) ATNCMYGU (8) ATNCMYGU (8) ATNCMYGU (9) ATNCMYGU (9) ATNCMYGU (1)	1. In a certain code, DOWN is Written as 9486. How is RODE written in that code?  (1) 6514 (2) 6154 (3) 9154 (4) 3154 (5) None of these  2. How many such pairs of letters are there in the word BOARDING each of which has as many letters between them in the word as in the English alphabet?  (1) None (2) One (3) Two (4) Three  3. How many such digits are there in the number 284371 each of which is as far away from the beginning of the number as when they are arranged in descending order?  (1) None (2) One (3) Two (4) Three  (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word?  (1) None (2) One (3) Two (4) Three  (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word?  (1) None (2) One (3) Two (4) Three  (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?  (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?  (1) 27 (2) 64 (3) 125 (4) 216 (5) 384  7. If 'Q' means' '+'; 'T' means '-'; 'R' means '* and 'K' means '×' then								
written as 9486. How is RODE written in that code? (1) 6514 (2) 6154 (3) 9154 (4) 3154 (5) None of these  2. How many such pairs of letters are there in the word BOARDING each of which has as many letters between them in the word as in the English alphabet? (1) None (2) One (3) Two (4) Three (5) More than three  3. How many such digits are there in the number 284371 each of which is as far away from the beginning of the number as when they are arranged in descending order? (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) Table (2) Chair (3) Bench (4) Desk (5) None of these  8. In a certain code ORGANISE is written as BHSPDRHM. How is DUBTFUL written in that code? (1) CYPEKTES (2) CYPIMVGU (3) ATNICKTES (4) ATNICKTES (4) ATNICMYGU (5) None of these  9. What should come next in the following letter series? A A B A B C D E A B C D E A B C D E F A B	written as 9486. How is RODE written in that code? (1) 6514 (2) 6154 (3) 9154 (4) 3154 (5) None of these 2. How many such pairs of letters are there in the word BOARDING each of which has as many letters between them in the word as in the English alphabet? (1) None (2) One (2) One (3) Two (4) Three (5) More than three (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) 27 (2) 64 (3) 125 (4) 216 (5) None of these (5) None of these (3) In a certain code ORGANISE is written as BHSPDRHM. How is DUBTFUL written in that code? (1) CYPEKTES (2) CYPIMYGU (3) ATNICKTES (4) ATNICMYGU (3) ATNICKTES (2) CYPIMYGU (3) ATNICKTES (4) ATNICMYGU (3) ATNICKTES (2) CYPIMYGU (3) ATNICKTES (4) ATNICMYGU (4) B (5) None of these (1) A B A B C A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C D E A B C	written as 9486. How is RODE written in that code? (1) 6514 (2) 6154 (3) 9154 (4) 3154 (5) None of these  2. How many such pairs of letters are there in the word BOARDING each of which has as many letters between them in the word as in the English alphabet? (1) None (2) One (2) One (3) Two (4) Three (5) More than three (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) 27 (2) 64 (3) 125 (4) 216 (5) None of these (5) None of these (5) None of these (1) CYPEXTES (2) CYPIMYGU (3) ATNCKTES (4) ATNCMYGU (5) AR B AB CD E AB CD E AB CD E F AB	written as 9486. How is RODE written in that code?  (1) 6514 (2) 6154 (3) 9154 (4) 3154 (5) None of these  2. How many such pairs of letters are there in the word BOARDING each of which has as many letters between them in the word as in the English alphabet? (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) 27 (2) 64 (3) 125 (4) 216 (5) 384  (5) None of these  8. In a certain code ORGANISE is written as BHSPDRHM (4) in a certain code ORGANISE is written as BHSPDRHM (4) in a certain code ORGANISE is written as BHSPDRHM (4) in a certain code ORGANISE is written as BHSPDRHM (4) in a certain code ORGANISE is written as BHSPDRHM (4) ATMOMVGU  (3) ATNCKTES (4) ATNCKTES (2) CVPIMVGU (3) ATNCKTES (4) ATNCKTES (4) B (5) None of these  8. In a certain code ORGANISE is written as BHSPDRHM (4) ATMOMVGU (3) ATNCKTES (4) ATNCKTES (5) None of next in the following letter series? (A A B A B C A B C D B A B C D E F A B C D E (1) A (2) G (3) H (4) B (5) None of these  10. If it is possible to make only one meaningful English wo with the first, the second, the fourth and the tenth letter of the word MA J E S TI C A L, which of the following with the second letter of that word? If no such word can made, give 'X' as the answer and if more than one su word can be made, give 'Y' is the answer. (1) M (2) E (3) L (4) X (5) Y (5) More than three (5) More than three (6) More than three (7) M (2) E (3) L (4) X (5) Y (5) More than three (8) In a certain code ORGANISE is written as BHSPDRH	1.	In a certain code, DOWN	is written as 5139 and NEAR is		(1) 48	(2)	24	
(3) 9154 (4) 3154 (5) None of these (5) None of these 2. How many such pairs of letters are there in the word BOARDING each of which has as many letters between them in the word as in the English alphabet? (1) None (2) One (4) Three (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) 27 (2) 64 (3) 125 (4) 216 (5) 384  7. If 'Q' means' '+'; 'T' means '-'; 'R' means' '* and 'K' means '*' then  (5) None of these  8. In a certain code ORGANISE is written as BHSPDRHM. How is DOUBTFUL written in that code? (1) CYPEKTES (2) CVPIMVGU (3) ATNCKTES (4) ATNCMVGU (5) RAB B C D A B C D E A B	(3) 9154 (4) 3154 (5) None of these (5) None of these 2. How many such pairs of letters are there in the word BOARDING each of which has as many letters between them in the word as in the English alphabet? (1) None (2) One 102 1 CHODSETVET (3) Two (4) Three (5) More than three 3. How many such digits are there in the number 284371 each of which is as far away from the beginning of the number as when they are arranged in descending order? (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) 27 (2) 64 (3) 125 (4) 216 (5) 384  7. If 'Q' means '+'; 'T' means '-'; 'R' means '* and 'K' means '*' then  (5) None of these  8. In a certain code ORGANISE is written as BHSPDRHM. How is DOUBTFUL written in that code? (1) CVPEKTES (2) CVPIM/GU (3) ATNCKTES (4) ATNCMVGU (5) P. AB C D E F (1) A B B C D E F (1) A B C D E F (1) A B C D E	(3) 9154 (4) 3154 (5) None of these (5) None of these 2. How many such pairs of letters are there in the word BOARDING each of which has as many letters between them in the word as in the English alphabet? (1) None (2) One 1000 1 Concept of the number 284371 each of which is as far away from the beginning of the number as when they are arranged in descending order? (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) 27 (2) 64 (3) 125 (4) 216 (5) 384  7. If 'Q' means' +'; 'T' means '-'; 'R' means' +' and 'K' means '-'; 'R' means' -'; 'R' means' +' and 'K' means '-'; 'R' means' -'; 'R' means' +' and 'K' means '-'; 'R' means' -'; 'R' means' +' and 'K' means '-'; 'R' means' -';	(3) 9154 (4) 3154 (5) None of these 2. How many such pairs of letters are there in the word BOARDING each of which has as many letters between them in the word as in the English alphabet? (1) None (2) One (3) Two (4) Three (5) More than three  4. How many such digits are there in the number 284371 each of which is as far away from the beginning of the number as when they are arranged in descending order? (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) 27 (2) 64 (3) 125 (4) 216 (5) 384  7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means '-'; 'R' means '-';		written as 9486. How is R	ODE written in that code ?		(3) 44	(4)	3 100	
<ul> <li>(5) None of these</li> <li>(5) None of these</li> <li>(6) None of these</li> <li>(7) None of these</li> <li>(8) How many such pairs of letters are there in the word BOARDING each of which has as many letters between them in the word as in the English alphabet?</li> <li>(1) None (2) One (3) Two (4) Three</li> <li>(3) Two (4) Three</li> <li>(3) Two (4) Three</li> <li>(4) Momentumer as when they are arranged in descending order?</li> <li>(1) None (2) One (3) Two (4) Three</li> <li>(5) More than three</li> <li>(6) More than three</li> <li>(7) None (2) One (3) Two (4) Three</li> <li>(8) More than three</li> <li>(9) What should come next in the following letter series?</li> <li>(1) A (2) G (3) H</li> <li>(4) B (5) None of these</li> <li>(1) A (2) G (3) H</li> <li>(4) B (5) None of these</li> <li>(1) If it is possible to make only one meaningful English word with the first, the second, the fourth and the tenth letters of the word A A IE S TIC A L, which of the following will be the second letter of that word? If no such word can be made, give 'Y is the answer.</li> <li>(1) M (2) E (3) L</li> <li>(2) X st he answer and if more than one such word can be made, give 'Y is the answer.</li> <li>(1) M (2) E (3) L</li> <li>(2) Y sylvenans 'P is sorther of Q.</li> <li>(ii) "P -Q" means 'P is sorther of Q.</li> <li>(iii) "P -Q" means 'P is sorther of Q.</li> <li>(iii) "P -Q" means 'P is sorther of Q.</li> <li>(iii) "P -Q" means 'P is sorther of Q.</li> <li>(iii) "P -Q" means 'P is sorther of Q.</li> <li>(iii) "P -Q" means 'P is sorther of Q.</li> <li>(iii) "P -Q" means 'P is sorther of Q.</li> <li>(iii) "P -Q" means 'P is sorther of Q.</li> <li>(iii) "P -Q" means 'P is sorther of Q.</li> <li>(iii) "P -Q" means 'P is sorther of Q.</li> <li>(iii) "P -Q" means 'P is sorther of Q.</li> <li>(iii) "P -Q" means 'P is sorther of Q.</li> <li>(iii) "P -Q" means 'P is sorther of Q.</li> <li>(iii) "P -Q" means 'P is sorther of Q.</li> <li>(iii) "P -Q" means 'P is sorther of Q.</li> <li>(iii) "P -Q" means 'P is sorther of Q.</li> &lt;</ul>	(5) None of these (5) None of these (6) None of these (7) How many such pairs of letters are there in the word BOARDING each of which has as many letters between them in the word as in the English alphabet? (1) None (2) One (3) Two (4) Three (3) Two (4) Three (5) More than three (1) None (2) One (3) Two (4) Three (5) More than three (6) More than three (6) More than three (7) How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three (7) How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three (7) How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three (7) How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three (7) How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three (7) How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three (6) More than three (7) How many meaningful English words can be made with the letters of the word M A J E S TI C A L, which of the following word can be made, give 'Y is the answer. (1) M (2) E (3) L (4) X (5) Y (4) X (5) Y (4) X (5) Y (4) X (5) Y (5) Which of the following means 'P is father of Q. (6) Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) ZP (1) ZP (2) Ge4 (3) R (4) B (5) None of these (1) A (4) B (5) None of these (1) A (4) B (5) None of these (1) A (4) B (4) B (5) None of these (1) A (4) B (4) B (5) None of these (1) A (4) B (5) None of these (1) A (6)	8. In a certain code ORGANISE is written as BHSPDRHM.  1. How many such pairs of letters are there in the word BOARDING each of which has as many letters between them in the word as in the English alphabet?  1. None 2. One 3. Two 4. Three 4. How many meaningful English words can be made with the letters AREN using each letter only once in each word?  1. None 2. One 3. Two 4. Three 4. How many meaningful English words can be made with the letters AREN using each letter only once in each word?  1. None 2. One 3. Two 4. Three 5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?  1. Table 2. Chair 3. Bench 4. Desk 5. Wood 6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?  1. 27 1. 27 1. 26 1. 31 2. Which of the following means 'M is niece of N'?  1. Which of the following means 'M is niece of N'?  1. Which of the following means 'B is grandfather of F'?  1. B + J - F  2. What should come next in the following letter series?  4. A B A B C A B C D A B C D E A B C D E F A B C D E	8. In a certain code ORGANISE is written as BHSPDRHM BOARDING each of which has as many letters between them in the word as in the English alphabet?  (1) None (2) One (3) Two (4) Three (4) Moment many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) 27 (2) 64 (3) 125 (4) 216 (5) 384  7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means 'x' then  8. In a certain code ORGANISE is written as BHSPDRHM How is DUBTFUL written in that code? (1) CYPEXTES (2) CVPIMVGU (3) ATNCKTES (4) ATNCMVGU (3) ATNCKTES (4) ATNCMVGU (3) ATNCKTES (5) What should come next in the following letter series? A B A B C A B C D E A B C D E A B C D E F A B C D E (1) A (2) G (3) H (4) B (5) None of these  10. If it is possible to make only one meaningful English words on the made with the first, the second, the fourth and the tenth lette of the word M A J E S T I C A L, which of the following information and give 'Y is the answer. (1) M (2) E (3) L (4) X (5) Y  10 P Q' means P is soluter of the word 'P in our day and answer the questions below. (i) P P Q' means P is soluter of Q. (ii) P P Q' means P is soluter of Q. (iii) P P Q' means P is soluter of Q. (iii) P P Q' means P is soluter of Q. (iii) P P Q' means P is soluter of Q. (iii) P P Q' means P is soluter of Q. (iii) P P Q' means P is father of Q. (iv) P P					(5) None of these			
BOARDING each of which has as many letters between them in the word as in the English alphabet?  (1) None (2) One (3) Two (4) Three  (4) Mone (2) One  (3) Two (4) Three  (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word?  (1) None (2) One  (3) Two (4) Three  (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word?  (1) None (2) One  (3) Two (4) Three  (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?  (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?  (1) 27 (2) 64 (3) 125  (4) 216 (5) 384  7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means '×' then  (1) CVPEKTES (2) CVPIMVGU  (3) ATNCKTES (4) ATNCMYGU  (3) ATNCKTES (4) ATNCMYGU  (4) ATNCMYGU  (5) What should come next in the following letter series?  A A B A B C A B C D A B C D E A B C D E F A	BOARDING each of which has as many letters between them in the word as in the English alphabet?  (1) None (2) One lication observer  3. How many such digits are there in the number 284371 each of which is as far away from the beginning of the number as when they are arranged in descending order?  (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word?  (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word?  (1) None (2) One (3) Two (4) Three (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?  (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?  (1) 27 (2) 64 (3) 125 (4) 216 (5) 384  7. If 'Q' means '+'; 'T' means '-'; 'R' means '4' and 'K' means 'x' then  (1) CYPEKTES (2) CYPIMVGU  (3) ATNCKTES (4) ATNCMVGU  (3) ATNCKTES (4) ATNCMVGU  (4) ATNCMVGU  (3) ATNCKTES (4) ATNCMVGU  (4) ATNCMVGU  (5) What should come next in the following letter series? A A B A B C A B C D A B C D E A B C D E F A B C D E	BOARDING each of which has as many letters between them in the word as in the English alphabet?  (1) None (2) One (3) Two (4) Three  (4) Mone (2) One  (3) Two (4) Three  (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word?  (1) None (2) One  (3) Two (4) Three  (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word?  (1) None (2) One  (3) Two (4) Three  (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?  (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?  (1) 27 (2) 64 (3) 125  (4) 216 (5) 384  7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means '×' then  (1) CVPEKTES (2) CVPIMVGU  (3) ATNCKTES (4) ATNCMYGU  (3) ATNCKTES (4) ATNCMYGU  (4) ATNCMYGU  (3) ATNCKTES (4) ATNCMYGU  (4) ATNCMYGU  (5) What should come next in the following letter series?  A A B A B C A B C D A B C D E F A B C	BOARDING each of which has as many letters between them in the word as in the English alphabet?  (1) None (2) One (3) Two (4) Three (5) More than three  3. How many such digits are there in the number 284371 each of which is as far away from the beginning of the number as when they are arranged in descending order? (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) Table (2) Chair (3) End Cat I on observer  9. What should come next in the following letter series? A A B A B C A B C D A B C D E		(5) None of these		8.	In a certain code (	ORGANISE	is written as BHS	PDRHM.
<ul> <li>(3) Two (4) Three</li> <li>(5) More than three</li> <li>3. How many such digits are there in the number 284371 each of which is as far away from the beginning of the number as when they are arranged in descending order?</li> <li>(1) None (2) One</li> <li>(3) Two (4) Three</li> <li>(5) More than three</li> <li>4. How many meaningful English words can be made with the letters AREN using each letter only once in each word?</li> <li>(1) None (2) One</li> <li>(3) Two (4) Three</li> <li>(5) More than three</li> <li>5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?</li> <li>(1) Table (2) Chair (3) Bench (4) Desk (5) Wood</li> <li>6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?</li> <li>(1) 27 (2) 64 (3) 125 (4) 216 (5) 384</li> <li>7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means 'x' then</li> <li>9. What should come next in the following letter series? A A B B D C A B C D A B C D E F (1) A B A B C A B C D A B C D E F A B C D E F (1) B A B C A B C D A B C D E F A B C D E F (1) B + C A B C D A B C D E F A B C D E F (1) B + C A B C D A B C D E F A B C D E F (1) B + C A B C D A B C D E F A B C D E F (1) B + C A B C D A B C D E F A B C D E F (1) B + C A B C D A B C D E F (1) B + C A B C D A B C D E F (1) B + C A B C D A B C D E F (1) B + C A B C D A B C D E F (1) B + C A B C D A B C D E F (1) B + C A B C D A B C D E F (1) B + C A B C D E F (1) B + C A B C D A B C D E F (1) B + C A B C D A B C D E F (1) B + C B (1)</li></ul>	<ul> <li>(3) Two (4) Three</li> <li>(5) More than three</li> <li>3. How many such digits are there in the number 284371 each of which is as far away from the beginning of the number as when they are arranged in descending order?</li> <li>(1) None (2) One</li> <li>(3) Two (4) Three</li> <li>(5) More than three</li> <li>4. How many meaningful English words can be made with the letters AREN using each letter only once in each word?</li> <li>(1) None (2) One</li> <li>(3) Two (4) Three</li> <li>(5) More than three</li> <li>(6) More than three</li> <li>(7) A BCDEABCDEFABCDEF</li> <li>(8) B GDEABCDEABCDEFABCDEF</li> <li>(9) What should come next in the following letter series? A A B A B C A B C D E A B C D E F A B C D A</li></ul>	<ul> <li>(3) Two (4) Three</li> <li>(5) More than three</li> <li>3. How many such digits are there in the number 284371 each of which is as far away from the beginning of the number as when they are arranged in descending order?</li> <li>(1) None (2) One</li> <li>(3) Two (4) Three</li> <li>(5) More than three</li> <li>4. How many meaningful English words can be made with the letters AREN using each letter only once in each word?</li> <li>(1) None (2) One</li> <li>(3) Two (4) Three</li> <li>(5) More than three</li> <li>5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?</li> <li>(1) Table (2) Chair (3) Bench (4) Desk (5) Wood</li> <li>6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?</li> <li>(1) 27 (2) 64 (3) 125 (4) 216 (5) 384</li> <li>7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means 'x' then</li> <li>9. What should come next in the following letter series? A A B B C A B C D A B C D E F (1) A A B B B C A B C D A B C D A B C D A B C D A B C D A B C D E F A B C D E F A B C D E F A B C D E F A B C D E F A B C D E F (1) B + C (2) G (3) H</li> <li>(4) B (5) None of these</li> <li>10. If it is possible to make only one meaningful English word with the first, the second, the fourth and the tent between the word? If no such word? If no such</li></ul>	(3) Two (4) Three (5) More than three  3. How many such digits are there in the number 284371 each of which is as far away from the beginning of the number as when they are arranged in descending order?  (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) 27 (2) 64 (3) 125 (4) 216 (5) 384  7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means 'x' then  9. What should come next in the following letter series? A A B A B C D E	2.	BOARDING each of which them in the word as in the	th has as many letters between	ver	(1) CVPEKTES (3) ATNCKTES (5) None of these	(2) (4)	CVPIMVGU ATNCMVGU	
3. How many such digits are there in the number 284371 each of which is as far away from the beginning of the number as when they are arranged in descending order?  (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) 27 (2) 64 (3) 125 (4) 216 (5) 384  7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means 'x' then  (1) A (2) G (3) H (4) B (5) None of these  (5) None of these  (6) None of these  (7) If it is possible to make only one meaningful English word with the first, the second, the fourth and the tenth letters of the word M J E S T I C A L, which of the following will be the second letter of that word? If no such word can be made, give 'X' as the answer and if more than one such word can be made, give 'Y' is the answer.  (1) M (2) E (3) L  (4) X (5) Y   Directions (0, 11–13) Study the following information carefully and answer the questions below.  (i) 'P + Q' means 'P is mother of Q'.  (iii) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P	3. How many such digits are there in the number 284371 each of which is as far away from the beginning of the number as when they are arranged in descending order?  (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) 27 (2) 64 (3) 125 (4) 216 (5) 384  7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means 'x' then  (1) A (2) G (3) H (4) B (5) None of these (4) B (5) None of these one made only one meaningful English word with the first, the second, the fourth and the tenth letters of the word A J E S T I C A L, which of the following will be the second letter of that word? If no such word can be made, give 'X' as the answer and if more than one such word can be made, give 'Y' is the answer.  (1) M (2) E (3) L (4) X (5) Y  Directions (Q. 11–13) Study the following information carefully and answer the questions below.  (i) 'P × Q' means 'P is mother of Q'.  (ii) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (	3. How many such digits are there in the number 284371 each of which is as far away from the beginning of the number as when they are arranged in descending order?  (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) 27 (2) 64 (3) 125 (4) 216 (5) 384  7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means 'x' then  (1) A (2) G (3) H (4) B (5) None of these  (4) B (5) None of these  (4) B (5) None of these  (5) None of these  (6) None of these  (7) If it is possible to make only one meaningful English word with the first, the second, the fourth and the tenth letters of the word M J E S T I C A L, which of the following will be the second letter of that word? If no such word can be made, give 'X' as the answer and if more than one such word can be made, give 'Y' is the answer.  (1) M (2) E (3) L  (4) X (5) Y  Directions (0, 11–13) Study the following information carefully and answer the questions below.  (i) 'P + Q' means 'P is mother of Q'.  (iii) 'P + Q' means 'P is stather of Q'.  (iv) 'P + Q' means 'P is stather of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'M is niece of M'?  (1) M × R - N (2) N + J + M + D  (3) N + J + M + D  (4) N × J - M  (5) None of these	3. How many such digits are there in the number 284371 each of which is as far away from the beginning of the number as when they are arranged in descending order?  (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) 27 (2) 64 (3) 125 (4) 216 (5) 384  7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means 'x' then  (1) A (2) G (4) B (4) B (5) None of these  10. If it is possible to make only one meaningful English word with the first, the second, the fourth and the tenth letter of the word M A J E S T I C A L, which of the following with the first, the second letter of that word? If no such word can made, give 'X' as the answer and if more than one su word can be made, give 'Y' is the answer.  (1) M (2) E (4) X (5) Y  Directions (Q. 11–13) Study the following informate carefully and answer the questions below.  (i) 'P + Q' means 'P is brother of Q'.  (ii) 'P + Q' means 'P is mother of Q'.  (iii) 'P + Q' means 'P is safter of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is safter of Q'.  (iv) 'P + Q' means 'P is safter of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is safter of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv)		(3) Two		9.	What should come	next in the	EABCDEFAL	eries ? 3 C D E F
number as when they are arranged in descending order?  (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) 27 (2) 64 (3) 125 (4) 216 (5) 384  7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means 'x' then  10. If it is possible to make only one meaningful English wow the the test of the word M A J E S T I C A L, which of the following will be the second, the fourth and the tenth letters of the word M A J E S T I C A L, which of the following will be the second, the fourth and the tenth letters of the word M A J E S T I C A L, which of the following will be the second, the fourth and the tenth letters of the word M A J E S T I C A L, which of the following will be the second, the fourth and the tenth letters of the word M A J E S T I C A L, which of the following will be the second, the fourth and the tenth letters of the word M A J E S T I C A L, which of the following will be the second, the fourth and the tenth letters of the word M A J E S T I C A L, which of the following will be the second, the fourth and the tenth letters of the word M A J E S T I C A L, which of the following made, give 'X' as the answer and if more than one such word can be made, give 'X' as the answer.  (1) M (2) E (3) L  (4) X (5) Y  (ii) M' P - Q' means 'P is brother of Q'.  (iii) P + Q' means 'P is father of Q'.  (iii) P + Q' means 'P is father of Q'.  (iv) P + Q' means 'P is sister of Q'.  (iv) P + Q' means 'P is father of Q'.  (iv) P + Q' means 'P is father of Q'.  (iv) P + Q' means 'P is father of Q'.  (iv) P + Q' means 'P is father of Q'.	<ul> <li>number as when they are arranged in descending order? <ol> <li>None</li> <li>One</li> <li>Two</li> <li>Three</li> </ol> </li> <li>4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? <ol> <li>None</li> <li>One</li> <li>Two</li> <li>Three</li> <li>More than three</li> </ol> </li> <li>4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? <ol> <li>None</li> <li>One</li> <li>Two</li> <li>Two</li> <li>Three</li> <li>More than three</li> <li>Word can be made, give 'X' as the answer and if more than one such word can be made, give 'Y' is the answer.</li> <li>M(2) E (3) L</li> <li>X (5) Y</li> </ol> </li> <li>Directions (Q. 11-13) Study the following information carefully and answer the questions below.</li> <li>P - Q' means 'P is brother of Q'.</li> <li>P - Q' means 'P is mother of Q'.</li> <li>P + Q' means 'P is father of Q'.</li> <li>P + Q' means 'P is sister of Q'.</li> <li>Mr - N (2) N + J + M + D</li> <li>Mr - N (2) N + J + M + D</li> <li>Mr - N (2) N + J + M + D</li> <li>Mr - N (2) N + J + M + D</li> <li>Mr - N (2) N + J + M + D</li> <li>Mr - N (2) N + J + M + D</li> <li>Mr - N (2) N + J + M + D</li> <li>Mr - N (2) N + J + M + D</li> <li>Mr - N (2) N + J + M + D</li> <li>Mr - N (2) N + J + M + D</li> <li>Mr - N (2) N + J + M + D</li> <li>Mr - N (2) N + J + M + D</li> <li>Mr - N (2) N + J + M + D</li> <li>Mr - N (2) N + J + M + D</li> <li>Mr - N (2) N + J + M + D</li> <li>Mr - N (2) N + J + M + D</li> <li>Mr - N (2) N + J + M + D</li> <li>Mr - N (2) N + J + M + D</li> <li>Mr - N (2) N + J + M + D</li> <li>Mr - N (2) N + J + M + D</li> <li>Mr - J - M (2) N + J + M + D</li> <li>Mr - J - M (2) N + J + M + D</li> <li>Mr - J - M (2) N + J + M + D</li> <li>Mr - J - M (2) N + J + M + D</li> <li>Mr - J - M (2) N + J + M + D</li> <li>Mr - J - M (2)</li></ul>	number as when they are arranged in descending order?  (1) None (2) One (3) Two (4) Three (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? (1) None (2) One (3) Two (4) Three (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) 27 (2) 64 (3) 125 (4) 216 (5) 384  7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means 'x' then  10. If it is possible to make only one meaningful English word with the first, the second, the fourth and the tenth letters of the word M A JE S TIC AL, which of the following will be the second letter of that word? If no such word can be made, give 'X' as the answer and if more than one such word can be made, give 'Y' is the answer.  (1) M (2) E (3) L (4) X (5) Y  Directions (Q. 11-13) Study the following information carefully and answer the questions below.  (i) 'P + Q' means 'P is brother of Q'.  (ii) 'P + Q' means 'P is father of Q'.  (iii) 'P + Q' means 'P is father of Q'.  (iii) 'P + Q' means 'P is sister of Q'.  (iv) 'P + Q' means 'P is sister of Q'.  (iv) 'P + Q' means 'P is sister of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is sister of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of Q'.  (iv) 'P + Q' means 'P is father of	number as when they are arranged in descending order?  (1) None (2) One (3) Two (4) Three  (5) More than three  4. How many meaningful English words can be made with the letters AREN using each letter only once in each word?  (1) None (2) One (3) Two (4) Three (5) More than three  (6) More than three  (7) None (2) One (8) Two (4) Three (9) More than three  (9) More than three  (1) None (2) One (3) Two (4) Three (5) More than three  (6) More than three  (7) More first, the second, the fourth and the tenth letter of the word M A J E S T I C A L, which of the following we the second letter of that word? If no such word can made, give 'X' as the answer and if more than one su word can be made, give 'Y' is the answer.  (1) M (2) E (3) L  (4) X (5) Y  (5) Y  (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  (3) Two (4) Three (4) Directions (Q. 11–13) Study the following informate carefully and answer the questions below.  (1) "P × Q' means 'P is brother of Q'.  (11) "P + Q' means 'P is father of Q'.  (12) "P + Q' means 'P is father of Q'.  (13) "P + Q' means 'P is father of Q'.  (14) M × R - N  (2) N+J+M+D  (3) N+J+M  (4) N×J-M  (5) None of these  (1) B + J - F  (2) B - J + F  (3) B × T - F  (4) B + T + F	3.	How many such digits a	re there in the number 284371					
<ul> <li>(5) More than three</li> <li>4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? <ol> <li>(1) None</li> <li>(2) One</li> <li>(3) Two</li> <li>(4) Three</li> </ol> </li> <li>5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? <ol> <li>(1) Table</li> <li>(2) Chair</li> <li>(3) Bench</li> <li>(4) Desk</li> <li>(5) Wood</li> </ol> </li> <li>6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? <ol> <li>(1) 27</li> <li>(2) 64</li> <li>(3) 125</li> <li>(4) 216</li> <li>(5) 384</li> </ol> </li> <li>7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means 'x' then</li> <li>be the second letter of that word? If no such word can be made, give 'X' as the answer and if more than one such word can be made, give 'Y' is the answer.</li> <li>(1) M</li> <li>(2) E</li> <li>(3) L</li> <li>(4) X</li> <li>(5) Y</li> </ul> <li>Directions (Q. 11-13) Study the following information carefully and answer the questions below.  <ul> <li>(i) 'P × Q' means 'P is brother of Q'.</li> <li>(ii) 'P + Q' means 'P is father of Q'.</li> <li>(iii) 'P + Q' means 'P is father of Q'.</li> <li>(iii) 'P + Q' means 'P is sister of Q'.</li> <li>(iii) 'P + Q' means 'P is sister of Q'.</li> <li>(iv) 'P + Q' means 'P is sister of Q'.</li> <li>(iv) 'P + Q' means 'P is sister of Q'.</li> <li>(iv) 'P + Q' means 'B is grandfather of F'?</li> <li>(1) M × R - N</li> <li>(2) N + J + M + D</li> <li>(3) N + J + M</li> <li>(5) None of these</li> </ul> </li> <li>12. Which of the following means 'B is grandfather of F'?</li> <li>(1) B + J - F</li> <li>(2) B - J + F</li> <li>(3) B × T - F</li> <li>(4) B + T + F</li>	<ul> <li>(5) More than three</li> <li>4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? <ol> <li>(1) None</li> <li>(2) One</li> <li>(3) Two</li> <li>(4) Three</li> </ol> </li> <li>5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? <ol> <li>(1) Table</li> <li>(2) Chair</li> <li>(3) Bench</li> <li>(4) Desk</li> <li>(5) Wood</li> </ol> </li> <li>6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? <ol> <li>(1) 27</li> <li>(2) 64</li> <li>(3) 125</li> <li>(4) 216</li> <li>(5) 384</li> </ol> </li> <li>7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means 'x' then</li> <li>be the second letter of that word? If no such word can be made, give 'X' as the answer and if more than one such word can be made, give 'X' as the answer and if more than one such word can be made, give 'X' as the answer and if more than one such word can be made, give 'X' as the answer and if more than one such word can be made, give 'Y' is the answer.</li> <li>M (2) E (3) L</li> <li>(4) X</li> <li>(5) Y</li> <li>(i) P-Q' means 'P is brother of Q'.</li> <li>(ii) 'P-Q' means 'P is father of Q'.</li> <li>(iii) 'P+Q' means 'P is father of Q'.</li> <li>(iv) 'P-Q' means 'P is father of Q'.</li></ul>	<ul> <li>(5) More than three</li> <li>4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? <ol> <li>(1) None</li> <li>(2) One</li> <li>(3) Two</li> <li>(4) Three</li> </ol> </li> <li>5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? <ol> <li>(1) Table</li> <li>(2) Chair</li> <li>(3) Bench</li> <li>(4) Desk</li> <li>(5) Wood</li> </ol> </li> <li>6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? <ol> <li>(1) 27</li> <li>(2) 64</li> <li>(3) 125</li> <li>(4) 216</li> <li>(5) 384</li> </ol> </li> <li>7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means 'x' then</li> <li>be the second letter of that word? If no such word can be made, give 'X' as the answer and if more than one such word can be made, give 'Y' is the answer.</li> <li>(1) M</li> <li>(2) E</li> <li>(3) L</li> <li>(4) X</li> <li>(5) Y</li> </ul> <li>Directions (Q. 11-13) Study the following information carefully and answer the questions below.</li> <li>(i) 'P × Q' means 'P is brother of Q'.</li> <li>(ii) 'P + Q' means 'P is father of Q'.</li> <li>(iii) 'P + Q' means 'P is father of Q'.</li> <li>(iii) 'P + Q' means 'P is sister of Q'.</li> <li>(iv) 'P + Q' means 'P is sister of Q'.</li> <li>(iv) 'P + Q' means 'P is sister of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means</li>	<ul> <li>(5) More than three</li> <li>4. How many meaningful English words can be made with the letters AREN using each letter only once in each word? <ol> <li>(1) None</li> <li>(2) One</li> <li>(3) Two</li> <li>(4) Three</li> </ol> </li> <li>5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? <ol> <li>(1) Table</li> <li>(2) Chair</li> <li>(3) Bench</li> <li>(4) Desk</li> <li>(5) Wood</li> </ol> </li> <li>6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? <ol> <li>(1) 27</li> <li>(2) 64</li> <li>(3) 125</li> <li>(4) 216</li> <li>(5) 384</li> </ol> </li> <li>7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means '×' then</li> <li>be the second letter of that word? If no such word can made, give 'X' as the answer and if more than one su word can be made, give 'Y' is the answer.</li> <li>(1) M</li> <li>(2) E</li> <li>(3) L</li> <li>(4) X</li> <li>(5) Y</li> </ul> <li>Directions (Q. 11-13) Study the following informate carefully and answer the questions below.</li> <li>(ii) 'P-Q' means 'P is mother of Q'.</li> <li>(iii) 'P-Q' means 'P is stather of Q'.</li> <li>(iv) 'P+Q' means 'P is mother of Q'.</li> <li>(iv) 'P+Q' means 'P is mother of Q'.</li> <li>(iv) 'P+Q' means 'P is mother of Q'.</li> <li>(i</li>		number as when they are (1) None	arranged in descending order? (2) One	10.	with the first, the s	second, the ESTICAL	fourth and the ter , which of the follo	owing will
the letters AREN using each letter only once in each word?  (1) None (2) One (3) Two (4) Three (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) 27 (2) 64 (3) 125 (4) 216 (5) 384  7. If 'Q' means '+'; 'T' means '-'; 'R' means '÷' and 'K' means 'x' then  word can be made, give 'Y' is the answer. (1) M (2) E (3) L (4) X (5) Y  (4) X (5) Y  (4) X (5) Y  (5) Y  (a) Directions (Q. 11-13) Study the following information carefully and answer the questions below. (i) 'P × Q' means 'P is brother of Q'. (iii) 'P + Q' means 'P is father of Q'. (iii) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is sister of Q'.  (iv) 'P + Q' means 'M is niece of N'? (1) M × R - N (2) N + J + M + D (3) N + J + M (4) N × J - M (5) None of these  12. Which of the following means 'B is grandfather of F'? (1) B + J - F (2) B - J + F (3) B × T - F (4) B + T + F	the letters AREN using each letter only once in each word?  (1) None (2) One (3) Two (4) Three (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) 27 (2) 64 (3) 125 (4) 216 (5) 384  7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means 'x' then  word can be made, give 'Y' is the answer. (1) M (2) E (3) L (4) X (5) Y  (4) X (5) Y  (a) X (b) Y = Q' means 'P is brother of Q'. (ii) 'P + Q' means 'P is father of Q'. (iii) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is mother of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is mother of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is mother of Q'. (iv) 'P + Q' means 'P is mother of Q'. (iv) 'P +	the letters AREN using each letter only once in each word?  (1) None (2) One (3) Two (4) Three (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) 27 (2) 64 (3) 125 (4) 216 (5) 384  7. If 'Q' means '+'; 'T' means '-'; 'R' means '÷' and 'K' means 'x' then  word can be made, give 'Y is the answer. (1) M (2) E (3) L (4) X (5) Y  (4) X (5) Y  (4) X (5) Y  (5) Y  (6) Word can be made, give 'Y is the answer. (1) M (2) E (3) L (4) X (5) Y  (4) X (5) Y  (ii) 'P + Q' means 'P is brother of Q'. (iii) 'P + Q' means 'P is father of Q'. (iii) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is onther of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is mother of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is mother of Q'. (iv) 'P + Q' means 'P is mother of Q'. (iv) 'P + Q' means 'P	the letters AREN using each letter only once in each word?  (1) None (2) One (3) Two (4) Three (5) More than three  5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) Table (2) Chair (3) Bench (4) Desk (5) Wood  6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? (1) 27 (2) 64 (3) 125 (4) 216 (5) Y  Directions (Q. 11-13) Study the following informat carefully and answer the questions below. (i) 'P × Q' means 'P is brother of Q'. (iii) 'P + Q' means 'P is father of Q'. (iii) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is sister of Q'.  11. Which of the following means 'M is niece of N'? (1) M × R - N (2) N + J + M + D (3) N + J + M (4) N × J - M (5) None of these  12. Which of the following means 'B is grandfather of F'? (1) B + J - F (2) B - J + F (3) B × T - F (4) B + T + F		(5) More than three			be the second lette	er of that we	ord? If no such we	ord can be
<ul> <li>(3) Two</li> <li>(4) Three</li> <li>(5) More than three</li> <li>(5) More than three</li> <li>(6) Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?</li> <li>(1) Table (2) Chair (3) Bench (4) Desk (5) Wood</li> <li>(4) Desk (5) Wood</li> <li>(5) Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?</li> <li>(1) 27 (2) 64 (3) 125 (4) 216 (5) 384</li> <li>(2) Get (3) 125 (2) 64 (3) 125 (3) None of these</li> <li>(3) N+J+M (4) N×J-M (5) None of the following means 'B is grandfather of F'?</li> <li>(1) B+J-F (2) B-J+F (3) B×T-F</li> <li>(2) B-J+F (4) B+T+F</li> </ul>	<ul> <li>(3) Two</li> <li>(4) Three</li> <li>(5) More than three</li> <li>(5) More than three</li> <li>(6) Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?</li> <li>(1) Table</li> <li>(2) Chair</li> <li>(3) Bench</li> <li>(4) Desk</li> <li>(5) Wood</li> <li>(i) 'P × Q' means 'P is brother of Q'.</li> <li>(ii) 'P + Q' means 'P is mother of Q'.</li> <li>(iii) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is sister of Q'.</li> <li>(iv) 'P + Q' means 'P is sister of Q'.</li> <li>(iv) 'P + Q' means 'P is sister of Q'.</li> <li>(iv) 'P + Q' means 'P is sister of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mot</li></ul>	<ul> <li>(3) Two</li> <li>(4) Three</li> <li>(5) More than three</li> <li>(5) More than three</li> <li>(6) Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?</li> <li>(1) Table (2) Chair (3) Bench (4) Desk (5) Wood</li> <li>(4) Desk (5) Wood</li> <li>(5) Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?</li> <li>(1) 27 (2) 64 (3) 125 (4) 216 (5) 384</li> <li>(2) Get (3) 125 (2) Bet (4) 125 (2) Bet (4) 126 (5) 384</li> <li>(4) 216 (5) 384</li> <li>(5) Which of the following means 'B is grandfather of F'?</li> <li>(6) Which of the following means 'B is grandfather of F'?</li> <li>(7) Which of the following means 'B is grandfather of F'?</li> <li>(8) Which of the following means 'B is grandfather of F'?</li> <li>(9) We Q' means 'P is brother of Q'.</li> <li>(10) 'P + Q' means 'P is mother of Q'.</li> <li>(11) M × R - N (2) N + J + M + D</li> <li>(12) M × B + N (2) N + J + M + D</li> <li>(33) N + J + M (4) N × J - M</li> <li>(44) Desk (5) Which of the following means 'B is grandfather of F'?</li> <li>(14) M × B - N (2) N + J + M + D</li> <li>(25) None of these</li> <li>(26) Bet (47) F (48) Bet (</li></ul>	<ul> <li>(3) Two</li> <li>(4) Three</li> <li>(5) More than three</li> <li>(5) More than three</li> <li>(5) More than three</li> <li>(6) Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?</li> <li>(1) Table (2) Chair (3) Bench (4) Desk (5) Wood</li> <li>(4) Desk (5) Wood</li> <li>(5) Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?</li> <li>(1) 27 (2) 64 (3) 125 (4) 216 (5) 384</li> <li>(2) Get (3) 125 (2) Fer (4) Bert (4) Bert (4) Bert (5) Fer (4) Bert (5) Fer (5) Fer (6) Fer (6) Fer (7) Fer (</li></ul>	4.	the letters AREN using ea	ch letter only once in each word :  (2) One		word can be made (1) M	e, give 'Y' is (2) E	the answer.	one such
<ul> <li>5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? <ol> <li>(1) Table</li> <li>(2) Chair</li> <li>(3) Bench</li> <li>(4) Desk</li> <li>(5) Wood</li> <li>(ii) 'P × Q' means 'P is brother of Q'.</li> <li>(iii) 'P + Q' means 'P is mother of Q'.</li> <li>(iii) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is sister of Q'.</li> <li>(iv) 'P + Q' means 'P is sister of Q'.</li> <li>(iv) 'P + Q' means 'P is sister of Q'.</li> <li>(iv) 'P + Q' means 'P is sister of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is sister of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is nother of Q'.</li> <li>(iv) 'P + Q' means 'P is nother of Q'.</li> <li>(iv) 'P + Q' means 'P is nother of Q'.</li> <li>(iv) 'P + Q' means 'P is</li></ol></li></ul>	<ul> <li>5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? <ol> <li>(1) Table</li> <li>(2) Chair</li> <li>(3) Bench</li> <li>(4) Desk</li> <li>(5) Wood</li> <li>(ii) 'P × Q' means 'P is brother of Q'.</li> <li>(iii) 'P + Q' means 'P is mother of Q'.</li> <li>(iii) 'P + Q' means 'P is father of Q'.</li> <li>(iii) 'P + Q' means 'P is sister of Q'.</li> <li>(iii) 'P + Q' means 'P is sister of Q'.</li> <li>(iii) 'P + Q' means 'P is mother of Q'.</li> <li>(iii) 'P + Q' means 'P is sister of Q'.</li> <li>(iii) 'P + Q' means 'P is mother of Q'.</li> <li>(iii) 'P + Q' means 'P is mother of Q'.</li> <li>(iii) 'P + Q' means 'P is mother of Q'.</li> <li>(iii) 'P + Q' means 'P is mother of Q'.</li> <li>(iii) 'P + Q' means 'P is mother of Q'.</li> <li>(iii) 'P + Q' means 'P is mother of Q'.</li> <li>(iii) 'P + Q' means 'P is mother of Q'.</li> <li>(iii) 'P + Q' means 'P is mother of Q'.</li> <li>(iii) 'P + Q' means 'P is mother of Q'.</li> <li>(iii) 'P + Q' means 'P is mother of Q'.</li> <li>(iii) 'P + Q' means 'P is mother of Q'.</li> <li>(iii) 'P + Q' means 'P is mother of Q'.</li> <li>(iii) 'P + Q' means 'P is mother of Q'.</li> <li>(iii) 'P + Q' means 'P is mother of Q'.</li> <li>(iii) 'P + Q' means 'P is mother of Q'.</li> <li>(iii) 'P + Q' means 'P is mother of Q'.</li> <li>(iii) 'P + Q' means 'P is mother of Q'.</li> <li>(iii) 'P + Q' means 'P is mother of Q'.</li> <li>(iii) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(i</li></ol></li></ul>	<ul> <li>5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? <ol> <li>(1) Table</li> <li>(2) Chair</li> <li>(3) Bench</li> <li>(4) Desk</li> <li>(5) Wood</li> <li>(ii) 'P × Q' means 'P is brother of Q'.</li> <li>(iii) 'P + Q' means 'P is father of Q'.</li> <li>(iii) 'P + Q' means 'P is sister of Q'.</li> <li>(iv) 'P + Q' means 'P is sister of Q'.</li> <li>(iv) 'P + Q' means 'P is sister of Q'.</li> <li>(iv) 'P + Q' means 'P is sister of Q'.</li> <li>(iv) 'P + Q' means 'P is sister of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is sister of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is nother of Q'.</li> <li>(iv) 'P + Q' means 'P is nother of Q'.</li> <li>(iv) 'P + Q' means 'P is nother of Q'.</li> <li>(iv) 'P + Q' means 'P is</li></ol></li></ul>	<ul> <li>5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group? <ol> <li>(1) Table</li> <li>(2) Chair</li> <li>(3) Bench</li> <li>(4) Desk</li> <li>(5) Wood</li> <li>(ii) 'P × Q' means 'P is brother of Q'.</li> <li>(iii) 'P + Q' means 'P is mother of Q'.</li> <li>(iii) 'P + Q' means 'P is father of Q'.</li> <li>(iii) 'P + Q' means 'P is sister of Q'.</li> <li>(iii) 'P + Q' means 'P is sister of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is mother of Q'.</li> <li>(iv) 'P + Q' means 'P is nother of Q'.</li> <li>(iv) 'P + Q' means 'P is nother of Q'.</li> <li>(iv) 'P + Q' means 'P is nother of Q'.</li> <li>(iv) 'P + Q' means 'P i</li></ol></li></ul>		(5) More than three			Directions (Q.	11-13) St	udy the following i	nformation
<ul> <li>(1) Table (2) Chair (3) Bench (4) Desk (5) Wood (iii) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is sister of Q'.</li> <li>6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?         <ul> <li>(1) 27 (2) 64 (3) 125</li> <li>(4) 216 (5) 384</li> </ul> </li> <li>7. If 'Q' means '+'; 'T' means '-'; 'R' means '÷' and 'K' means 'x' then</li> <li>(iii) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is father of Q'.</li> <li>(iii) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> </ul> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is sister of Q'.</li> <li>(i) M × R - N</li> <li>(i) M × R - N</li> <li>(ii) M × R - N</li> <li>(ii) M × R - N</li> <li>(iii) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P + Q' means 'P is father of Q'.</li> <li>(ii) M × R - N</li> <li>(iii) 'P + Q' means 'P is all 'P</li>	<ul> <li>(1) Table (2) Chair (3) Bench (4) Desk (5) Wood (iii) 'P + Q' means 'P is father of Q'. (iv) 'P ÷ Q' means 'P is father of Q'. (iv) 'P ÷ Q' means 'P is sister of Q'.</li> <li>6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?         <ul> <li>(1) 27 (2) 64 (3) 125</li> <li>(4) 216 (5) 384</li> </ul> </li> <li>7. If 'Q' means '+'; 'T' means '-'; 'R' means '÷' and 'K' means 'x' then</li> <li>(iii) 'P + Q' means 'P is father of Q'. (iv) 'P ÷ Q' means 'P is father of Q'.</li> <li>(iii) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P ÷ Q' means 'P is father of Q'.</li> <li>(iv) 'P ÷ Q' means 'P is father of Q'.</li> <li>(iv) 'P ÷ Q' means 'P is father of Q'.</li> <li>(iv) 'P ÷ Q' means 'P is father of Q'.</li> <li>(iv) 'P ÷ Q' means 'P is father of Q'.</li> <li>(iv) 'P ÷ Q' means 'P is father of Q'.</li> <li>(iv) 'P ÷ Q' means 'P is father of Q'.</li> <li>(iv) 'P ÷ Q' means 'P is father of Q'.</li> <li>(iv) 'P ÷ Q' means 'P is father of Q'.</li> <li>(iv) 'P ÷ Q' means 'P is father of Q'.</li> <li>(iv) 'P ÷ Q' means 'P is father of Q'.</li> <li>(iv) 'P ÷ Q' means 'P is father of Q'.</li> <li>(iv) 'P ÷ Q' means 'P is father of Q'.</li> <li>(iv) 'P ÷ Q' means 'P is father of Q'.</li> <li>(iv) 'P ÷ Q' means 'P is father of Q'.</li> <li>(iv) 'P ÷ Q' means 'P is father of Q'.</li> <li>(iv) 'P ÷ Q' means 'P is sister of Q'.</li> <li>(iv) 'P ÷ Q' means 'P is father of Q'.</li> <li>(iv) 'P ÷ Q' means 'P is father of Q'.</li> <li>(iv) 'P ÷ Q' means 'P is father of Q'.</li> <li>(ii) 'P + Q' means 'P is father of Q'.</li> <li>(ii) 'P + Q' means 'P is father of Q'.</li> <li>(ii) 'P + Q' means 'P is father of Q'.</li> <li>(iii) 'P + Q' means 'P is father of Q'.</li> <li>(iii) 'P + Q' means 'P is father of Q'.</li> <li>(iii) 'P + Q' means 'P is father of Q'.</li> <li>(iii) 'P + Q</li></ul>	<ul> <li>(1) Table (2) Chair (3) Bench (4) Desk (5) Wood (iii) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is sister of Q'.</li> <li>6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?         <ul> <li>(1) 27 (2) 64 (3) 125</li> <li>(4) 216 (5) 384</li> </ul> </li> <li>7. If 'Q' means '+'; 'T' means '-'; 'R' means '÷' and 'K' means 'x' then</li> <li>(iii) 'P + Q' means 'P is father of Q'. (iv) 'P + Q' means 'P is fath</li></ul>	<ul> <li>(1) Table (2) Chair (3) Bench (4) Desk (5) Wood (iii) 'P + Q' means 'P is father of Q'. (iv) 'P ÷ Q' means 'P is sister of Q'.</li> <li>6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?         <ul> <li>(1) 27 (2) 64 (3) 125</li> <li>(4) 216 (5) 384</li> </ul> </li> <li>7. If 'Q' means '+'; 'T' means '-'; 'R' means '÷' and 'K' means 'x' then</li> <li>(iii) 'P + Q' means 'P is father of Q'. (iv) 'P ÷ Q' means 'P is father of Q'.</li> <li>(iii) 'P + Q' means 'P is father of Q'.</li> <li>(iv) 'P ÷ Q' means 'P is father of Q'.</li> <li>(1) M × R - N (2) N + J + M + D (3) N + J + M (4) N × J - M (5) None of these</li> <li>(1) Which of the following means 'B is grandfather of F'?</li> <li>(1) B + J - F (2) B - J + F (3) B × T - F</li> <li>(3) B × T - F (4) B + T + F</li> </ul>	5.	form a group. Which is th	e are alike in a certain way and so se one that does not belong to that		carefully and ar (i) 'P×Q' means'	nswer the qu P is brothe	estions below. r of Q'.	
form a group. Which is the one that does not belong to that group?  (1) 27 (2) 64 (3) 125 (4) 216 (5) 384  7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means 'x' then  (1) M×R-N (2) N+J+M+D (3) N+J+M (4) N×J-M (5) None of these (1) B+J-F (2) B-J+F (3) B×T-F (4) B+T+F	form a group. Which is the one that does not belong to that group?  (1) 27 (2) 64 (3) 125 (4) 216 (5) 384  7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means 'x' then  (1) M×R-N (2) N÷ J+M+D (3) N+J+M (4) N×J-M (5) None of these (1) B+J-F (2) B-J+F (3) B×T-F (4) B+T+F	form a group. Which is the one that does not belong to that group?  (1) 27 (2) 64 (3) 125 (4) 216 (5) 384  7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means 'x' then  (1) M×R-N (2) N+J+M+D (3) N+J+M (4) N×J-M (5) None of these (1) B+J-F (2) B-J+F (3) B×T-F (4) B+T+F	form a group. Which is the one that does not belong to that group?  (1) 27 (2) 64 (3) 125 (4) 216 (5) 384  7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means 'x' then  (1) M×R-N (2) N÷ J+M+D (3) N+J+M (4) N×J-M (5) None of these (1) B+J-F (2) B-J+F (3) B×T-F (4) B+T+F		(1) Table (2) C (4) Desk (5) V	Vood		(iii) 'P + Q' mean (iv) 'P + Q' means	is 'P is fathe 'P is sister	er of Q'. of Q'.	
7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means '+' then (1) B + J - F (2) B - J + F (3) B × T - F (4) B + T + F	7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means '+' (1) B + J - F (2) B - J + F (3) B × T - F (4) B + T + F	7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means '+' then (1) B + J - F (2) B - J + F (3) B × T - F (4) B + T + F	7. If 'Q' means '+'; 'T' means '-'; 'R' means '+' and 'K' means '+' (1) B + J - F (2) B - J + F (3) B × T - F (4) B + T + F	6.	form a group. Which is the group?	ne one that does not belong to that	11.	$(1) M \times R - N$ $(3) N \div J + M$	(2	2) N + J + M + D	AP(e)
'x' then (3) $B \times T - F$ (4) $B + T + F$	'x' then (3) $B \times T - F$ (4) $B + T + F$	'x' then (3) $B \times T - F$ (4) $B + T + F$	'x' then (3) $B \times T - F$ (4) $B + T + F$	7			12	. Which of the follo	owing mea	ns 'B is grandfathe 2)  B – J + F	r of F'?
24 R 4 Q 8 K 6 T 10 = ? (5) None of those	24 R 4 Q 8 K 6 T 10 = ? (5) None of these	24 R 4 Q 8 K 6 T 10 = ?	24 R 4 Q 8 K 6 T 10 = ? (5) None of these	,	'×' then			(3) $B \times T - F$	(-		
					24 R 4 Q 8 K 6 T 10 = ?			(b) 140He of these			

<ul> <li>13. How is M related to K in the expression 'B + K ÷ T × M'?</li> <li>(1) Son</li> <li>(2) Daughter</li> <li>(3) Son or daughter</li> <li>(4) Data inadequate</li> </ul>	(1) None follows (2) Only either I or III follows
(5) None of these	(3) Only II follows (4) Only III follows
<ul> <li>14. In a certain code language, 'pit ne' means' come here'; 'ne ta ja' means 'come and go' and 'ja sa re' means 'you and me'. What does 'ta' means in that code language?</li> <li>(1) come</li> <li>(2) and</li> <li>(3) here</li> <li>(4) go</li> </ul>	20. Statements Some fruits are trees. All trees are jungle All jungles are roads. Conclusions
<ul><li>(5) Cannot be determined</li><li>15. 'RT' is related to 'VX' and 'BD' is related to 'FH', in the same way as 'KM' is related to</li></ul>	
(1) NP (2) OR (3) OQ (4) PR (5) None of these	<ul> <li>(1) Only I and II follow</li> <li>(2) Only I and III follow</li> <li>(3) Only II and III follow</li> <li>(4) All follow</li> <li>(5) None of the above</li> </ul>
Directions (Q. 16–22) In each question below are three statements followed by three conclusions numbered I, II and III. You have to take the three given statements to be true even if they seem to be at variance from commonly known facts and then decide which of the given conclusions logically follows from the three given statements disregarding commonly knows facts. Then decide which of the answers (1), (2), (3), (4) and (5) is the correct answer and indicate it on the answer sheet.	21. Statements Some books are pens. Some pens are desks Some desks are racks.  Conclusions  I. Some racks are pens.  II. Some desks are books.  III. Some racks are books.  (1) Only I follows (2) Only II follows (3) Only III follows (4) None follows
16. Statements Some tables are jugs. Some jugs are pots. All pots are plates.	(5) All follow
Conclusions  I. Some plates are jugs.	22. Statements No room is house. No house is building Some buildings are huts.
II. Some pots are tablets.	Conclusions
III. Some plates are tablets. (1) None follows (2) Only I follows	I. Some huts are rooms. II. Some huts are houses.
(3) Only II follows (4) Only II follows at iono (5) Only II and III follow	bser (1) Only I follows
7. Statements All chairs are rings. Some rings are sticks.	(2) Only II follows (3) Only III follows
All sticks are branches.  Conclusions	(4) None follows (5) All follow
<ul><li>I. Some branches are chairs.</li><li>II. Some branches are rings.</li></ul>	
III. Some sticks are chairs.	<b>Directions (Q. 23–28)</b> Study the following arrangement carefully and answer the questions given below.
(1) None follows (2) Only I follows (3) Only II follows (4) Only III follows	M3R#AP49K%D1 UH@J2N©WEQ5T6\$V7★ IF8BY
(5) Only I and II follow	23. How many such symbols are there in the above
3. Statements All bulbs are chairs. All chairs are tables. All tables are mirrors. Conclusions	number but not immediately followed by a consonant?
<ul><li>I. Some mirrors are bulbs.</li><li>II. Some tables are bulbs.</li></ul>	(3) Two (4) Three
III. All chairs are mirrors.	(5) More than three
<ul> <li>(1) Only I and II follow</li> <li>(2) Only I and III follow</li> <li>(3) Only II and III follow</li> <li>(4) All follow</li> <li>(5) None of these</li> </ul>	<ul> <li>Which of the following is the eighth to the left of the twenty first from the left end of the above arrangement?</li> <li>(1) 1</li> <li>(2) I</li> <li>(3) 5</li> <li>(4) Q</li> <li>(5) None of these</li> </ul>
Statements All knives are hammer. No hammer is	25. How many such consonants are there in the above
sword. Some swords are nails.  Conclusions	arrangement each of which is immediately preceded by a number but not immediately followed by a symbol?
I. Some nails are hammers.  II. Some swords are knives.	(1) None (2) One
III. No nail is hammer.	(3) Two (4) Three (5) More than three
	и пета зарава

26. If all numbers in the above arrangement are removed, which of the following will be the eleventh from the right end? 27. Four of the following five are alike in a certain way based on their positions in the above arrangement and so form a (4) P9# (5) DKU 28. What should come in place of the question mark (?) in the following series based on the above arrangement? (2) E 5 T (4) QT\$ (5) None of these Directions (Q. 29-34) In the following questions, the symbols @, ©, #, \$ and  $\star$  are used with the following meaning illustrated. 'P © Q' means 'P is not smaller than Q'. 'P  $\star$  Q' means 'P is neither greater than nor smaller than Q'. 'P @ Q' means 'P is neither greater than nor equal to Q' 'P \$ Q' means 'P is not greater than Q'. 'P # Q' means 'P is neither smaller than nor equal to Q'. In each of the following questions assuming the given conclusions I, II and III given below them?s are definitely rver 29. Statements M@T, T\$R, R © J Conclusions I. J # M II. R # M Ш. Ј ★ Т (2) Only II is true (3) Only III is true (4) Only I and II are true (5) None of the above 30. Statements D © B, B # H, H ★ F Conclusions I. F @ B II. F@D III. H@D (4) Only I and II are true (5) All are true 31. Statements H \* M, M @ T, T \$ K Conclusions I. K # M II. T # H III. H@K (2) Only I and II are true (1) Only I is true (3) Only II and III are true (4) Only I and III are true

(5) All are true

32. Statements N \$ A, A # J, J © D Conclusions I. N @ J II. A © D III. D@A (1) Only I is true (2) Only II is true (3) Only III is true (4) Only II and III are true (5) None of the above 33. Statements R ★ T, T @ M, M \$ K Conclusions I. K @ R II. M # R III. K # T (1) Only I and II are true (2) Only II and III are true (3) Only I and III are true (4) All are true (5) None of the above 34. Statements F # W, W \$ M, M © R Conclusions I. R \$ W II. F # R III. W ★ R (1) None is true (2) Only I is true (3) Only II is true (4) Only III is true (5) Only II and III are true

Directions (Q. 35-40) In each question below is given a group of letters followed by four combinations of digits/symbols numbered (1), (2), (3) and (4). You have to find out which of the combinations correctly represents the group of letters based on the following digits/symbols coding system and the condition those follow and mark the number of that combination as the answer. If none of the combinations correctly represents the group of letters mark (5) ie, 'None of these' as the answer.

: PMAIDEJKF NQBUWT Digit/Symbol Code : 695 # 7 \$ 1 % 2 @ 8 © 3 \* 4

#### **Conditions**

(i) If the first letter is a consonant and the last letter is a vowel the codes are to be interchanged.

(ii) If the first letter is a vowel and the last letter is a consonant both are to be coded as the code for the vowel

(iii) If both the first and the last letters are consonants both are to be coded as the code for the last letter.

35. MKJIDE

(1) 9%1#7\$

(2) \$%1#79

(3) 91%#7\$

(4) \$%17#9

(5) None of these

36. INQBWU

(1) #@8©★3 (3) #8@★©3

(2) 3@8©\*# (4) 3#@8©★

(5) None of these

37. KFBPAW

(1) **\***2©65%

(2) %2©65%

(3) \*2©65\*

(4) %2©65★

(5) None of these

- 38. EFDITP
  - (1) 62714\$
  - (2) \$27146
  - (3) \$27416
  - (4) \$2714\$
  - (5) None of the above
- 39. NWANUD
  - (1) @**\***5@37
  - (2) 7**\***5@3@
  - (3) @5\*@37
  - (4) @\st5@3@
  - (5) None of the above
- 40. APFTQI
  - (1) #62485
- (2) #6248#
- (3) 562485
- (4) 56248#
- (5) None of these

Directions (Q. 41-45) In each question below is given a statement followed by two assumptions numbered I and II. An assumption is something supposed or taken for granted. You have to consider the statement and the following assumptions and decide which of the assumptions is implicit in the statement.

Give answer (1) if only assumption I is implicit. Give answer (2) if only assumption II is implicit.

Give answer (3) if either assumption I or assumption II is

Give answer (4) if neither assumption I nor assumption II is implicit.

Give answer (5) if both assumption I and assumption II are implicit.

management of all the private schools to take consent of the parents before increasing the school fees.

#### Assumptions

- I. The management of majority of the private schools may call the parents for discussion regarding fee hike.
- II. Majority of the parents may not agree for any hike of school fees.
- 42. Statement Govt. has made huge security arrangement during the Olympic torch relay within the country in view of nationwide protests by some group of people.

### Assumptions

- I. The protestors may still disrupt the relay of Olympic
- II. The relay of Olympic torch may pass peacefully during its journey within the country.
- 43. Statement The state government has instructed all its employees interacting with public to be patient and compassionate in their dealings.

#### Assumptions

- I. The general public may otherwise be bullied by the Govt. officials.
- II. Majority of the Govt. officials may follow the Govt. Directives.
- 44. Statement Mohan invited about 200 people on the occasion of his daughter's marriage and made food arrangement of about 200 people in a nearby hotel.

#### Assumptions

- I. Many people invited by Mohan may not turn upon the day of the occasion.
- II. Most of the people invited by Mohan may attend the wedding ceremony.
- 45. Statement Local administration made elaborate security arrangement and alerted the local hospitals to be in readiness during the ensuing festival days.

### Assumptions

- I. A very large number of devotees may assemble in the city during the festival days.

Directions (Q. 46-50) Below is given a passage followed by several possible inferences which can be drawn from the facts stated in the passage. You have to examine each inference separately in the context of the passage and decide upon its degree of truth or falsity.

Mark answer (1) if the inference is "definitely true" ie, it properly follows from the statement of facts given.

Mark answer (2) if the inference is "probably true" though not "definitely true" in the light if the facts given.

Mark answer (3) "if the data are inadequate" ie,. from the facts given you cannot say whether the inference is likely to be true or false.

Mark answer (4) if the inference is "probably false" though not "definitely false" in the light of the facts given.

Mark answer (5) if the inference is "definitely false" ie, it 41. Statement The state government has asked the contradicts the given facts. contradicts the given facts.

A fundamental global trend nowadays is the growing natural resource scarcity. Oil and natural gas prices have roared in recent years. This year, food prices have also skyrocketed, causing hardships among the poor and large shifts in income between countries and between rural and urban areas. The most basic reason for the rise in natural resource prices is strong growth, especially in China and India, which is hitting against the physical limits of land, timber, oil and gas reserves and water supplies. Thus, wherever nature's goods and services are traded in markets (as with energy and food), prices are rising when they are not traded in markets (as with clean air), the result is pollution and depletion rather than higher prices. There are many reasons for the dramatic increase in world food prices, but the starting point is increasing food consumptions again strongly powered by China's economic growth. China's population is earning more notably more meat, which in turn requires the importation of higher volumes of animal feed made from soyabeans and maize. Moreover, rising world energy prices has made food production more costly, since it requires large energy inputs for transport, farming and fertilisers. At the same time, rising energy prices create a strong incentive for farmers to switch from food production to fuel production.

- 46. Ever increasing consumption of food articles by world population is pushing up the world food prices beyond expectations.
- **47.** Farmers get more returns by producing food articles than by producing raw material for fuel production.
- China's food production is much less than its total domestic requirements.
- **49.** Non tradable natural resources are being indiscriminately contaminated by the thoughtless use of less environment friendly activities.
- **50.** Countries other than China and India produce enough food and energy within their countries.

**Directions (Q. 51–60)** Study the following information carefully and answer the questions given below.

Following are the conditions for selecting Accounts Manager in an organization. The candidate must

- be a graduate in Commerce with minimum 55 per cent marks.
- (ii) be a post graduate in Commerce with minimum 50 per cent marks
- (iii) have post qualification work experience of at least three years in the Accounts department in an organization.
- (iv) not be less than 25 yr and not more than 35 yr old as on 1.5.2008.
- (v) have secured at least 40 per cent marks in the selection process.

In the case if candidate satisfies all other criteria exception.

(A) at (ii) above but has work experience of at least four years as Assistant Accounts Manager in an organization. His/her case is to be referred to GM-Accounts of the organization.

(B) at (iii) above but has successfully completed CA/ICWA, the case is to be referred to Director Finance. In each question below details of one candidate is given. You have to take one of the following courses of action in each case based on the information provided and the conditions and sub-conditions given above and mark the number of that course of action as your answer. You are not to assume anything other the information provided in each case. All the cases are given to you as on 1.5.2008.

Mark answer (1) if the data provided are not adequate to take a decision.

Mark answer (2) if the case is to be referred to GM-Accounts.

Mark answer (3) if the case is to be referred to Director-Finance.

Mark answer (4) if the candidate is not to be selected. Mark answer (5) if the candidate is to be selected.

51. Abhinav Chaturvedi is a Commerce graduate with 60 per cent marks. He has been working in the Accounts department of an organization for the past four years after completing his post graduation in Commerce with 55 per cent marks. He was born on 8th July 1980. He has secured 45 per cent marks in the selection process.

- 52. Vaibhav Sinha was born on 12th April 1979. He has been working as Assistant Accounts Manager in an organization for the past five years after completing his post graduation in Commerce with 40 per cent marks. He has secured 55 per cent marks in both the selection process and graduation in Commerce.
- 53. Seema Bhasin has secured 60 per cent marks in graduation in Commerce and 55 per cent marks in post graduation in Commerce. She has secured 55 per cent marks in the selection process. She was born on 20th August 1978. She has also successfully completed her CA. She does not have any work experience.
- 54. Nirmala Sawant was born on 4th July 1981. She has been working in the Accounts department in an organization after completing her post graduation Commerce with 65 per cent marks. She has secured 50 per cent marks in the selection process.
- 55. Ashok Pradhan was born on 3rd May 1979. He has secured 42 per cent marks in the selection process. He has been working in the Accounts department of an organization for the past four years after completing his post graduation in Commerce with 62 per cent marks. He has secured 54 per cent marks in his graduation in Commerce.
- 56. Prabir Mazumdar has secured 58 per cent marks in his graduation in Commerce and 53 per cent marks in post graduation in Commerce. He has been working as Assistant Accounts Manager in an organization for the past four years after completing his post graduation. He has secured 44 per cent marks in the selection process. He was born on 14th November 1977.
- 57. Neha Dev was born on 8th February 1976. She has been working in the Accounts department of an organization for the post three years after completing her post graduation in Commerce with 53 per cent marks. She has secured 57 per cent marks in graduation in Commerce. She appeared in selection process.
- 58. Sudha Goswami was born on 19th October 1982. She has been working as Assistant Accounts Manager in an organization for the past five years after completing her graduation in Commerce with 60 per cent marks. She has secured 50 per cent marks in the selection process.
- 59. Francis D'costa has secured 60 per cent marks in both graduation and post graduation in Commerce. He has successfully completed ICWA after his graduation. He has been working in the Accounts department of an organization for last one year.
- 60. Prathama Sengupta has secured 55 per cent marks in post graduation in Commerce and 45 per cent marks in the selection process. She was born on 11th April 1981. She has been working in the Accounts department of an organization for the past four years after completing her post graduation. She has secured 50 per cent marks in graduation in Commerce.

# **Quantitative Aptitude**

		estion mark (?) in the following ot expected to calculate the exact	late	(1) $\frac{2}{5}$	(2) $\frac{3}{4}$	
61.	$459.008 + 3.0056 \times 88.86$	32 = ?		(3) $\frac{3}{5}$	(4) $\frac{5}{6}$	
	(1) 738	(2) 725		(5) None of these		
	(3) 695 (5) 666	(4) 752	73.	2116 + 692 - ? = 1	111	
62	$(621.52)^2 = ?$			(1) 1667 (3) 1687	(2) 1677	
-	(1) 386300	(2) 379300		(5) None of these	(4) 1697	
	(3) 398300 (5) 356300	(4) 365300	74.	4+4.44+0.4+44.		
63.	$561204 \times 58 = ? \times 55555$			(1) 497.24	(2) 487.66	
	(1) 606	(2) 646		(3) 496.88 (5) None of these	(4) 469.88	
	(3) 556 (5) 586	(4) 716	75.	$(?)^2 + (65)^2 = (160)^2$	$-(90)^2 - 7191$	
64.	(444% of 531) ÷ 972 = ?			(1) 75	(2) 77	
	(1) 4.5	(2) 0.5		(3) 79	(4) 81	
	(3) 2.5	(4) 8.5		(5) None of these		
65.	(5) 6.5 (9321 + 5406 + 1001)+( (1) 13.5 (3) 16.5 (5) 10.5	498 + 929 + 660) = ? (2) 4.5 (4) 7.5 www.educationob	ser	of a question follow You have to study that information	owed by information the question and sta- in which of the	se questions consists in three statements. atements and decide statement(s) is/are
	Directions (Q. 66-70)	What should come in place of	76.	What is the capacit I. Radius of the ba		
ee		following number series?		II. Area of the base	e is 616 sq m.	
00.	12 12 18 45 180 1170 ? (1) 12285	(2) 10530		III. Height of the cy	linder is 28 m.	
	(3) 11700	(4) 12870		(1) Only I and II (2) Only II and III		
	(5) 7605			(3) Only I and III		
	444 467 513 582 674 789 (1) 950 (2) 90			(4) All I, II and III (5) Any two of the	three	
	(4) 881 (5) 97		77	What is the speed of		
68.	1 16 81 256 625 1296 ?		-		es a signal pole in 1	8 s.
	(1) 4096 (2) 24			(ii) The train crosse	es a platform of equ	
	(4) 3136 (5) 65 23 25 53 163 657 3291 ?			(iii) Length of the tr (1) I and III only	ain is 300 m.	
	(1) 16461	(2) 13169		(2) II and III only		
	(3) 9877	(4) 23045		(3) I and II only		
	(5) 19753			(4) III and either I of (5) Any two of the t		
	13 13 65 585 7605 129285 (1) 2456415		78.	What is staff streng		
	(3) 2980565	(2) 2235675 (4) 2714985		I. Male and fema		
	(5) 2197845			respectively.  II. Of the officer er	mplayaaa 900/	
	Directions (O. 71-75)	What should come in place of		III. Total number of		naies.
	question mark (?) in follo	owing questions ?		(1) I and III only		
	$38 + 16 \times 0.8 = ?$			(2) II and either III	or I only	
	(1) 43.2 (3) 44.8	(2) 50.8		(3) All I, II and III (4) Any two of the t	hree	
	(5) None of these	(4) 1.9		(5) Question cann		even with the

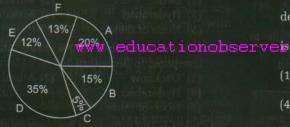
(5) None of these

- 79. What is the two-digit number?
  - I. Number obtained by interchanging the digits is more than the original number by 9.
  - II. Sum of the digit is 7.
  - III. Difference between the digits is 1.
  - (1) I and III only
  - (2) I and II only
  - (3) II and III only
  - (4) All I, II and III
  - (5) Question cannot be answered even with the information in all three statements
- 80. How many articles were sold?
  - I. Total profit earned was ₹ 1596
  - II. Cost-price per article was ₹ 632
  - III. Selling price per article was ₹ 765
  - (1) II and III only
  - (2) I and II only
  - (3) All I, II and III
  - (4) Any two of the three
  - (5) Question cannot be answered even with the information in all three statements

Directions (Q. 81-90) Study the following information to answer the given questions.

Percentage of students in various courses (A, B, C, D, E, F) and percentage of girls out of these.

Percentage in Various Courses



Percentage of Girls in Courses



- 81. For which course is the number of boys the minimum?
- (2) F
- (3) C

- (4) A
- (5) None of these
- 82. How many girls are in course C?
  - (1) 44
- (2) 16
- (3) 40

- (4) 160
- (5) None of these
- 83. For Course D what is the respective ratio of boys and girls?
  - (1) 3:4
- (2) 4:5
  - (3) 3:5
- (5) None of these
- 84. For which pair of courses is the number of boys the same?
  - (1) E&F
- (2) A & D
- (3) C&F
- (4) B & D
- (5) None of these

- 85. For course E, the number of girls is how much per cent more than the boys for course E?
  - (1) 250
- (2) 350
- (3) 150

- (4) 80
- (5) None of these
- 86. What will be the area (in square metre) of 1.5 m wide garden developed around all the four sides of a rectangular field having area equal to 300 sq. m and breadth equal to three-fourth of the length?
  - (1) 96

- (4) Cannot be determined
- (5) None of these
- 87. In a two-digit positive number, the digit in the units place is equal to the square of the digit in ten's place, and the difference between the number and the number obtained by interchanging the digits is 54. What is 40% of the original number?
  - (1) 15.6
- (2) 39

- (4) 24
- (5) None of these
- 88. Vishwas borrowed a total amount of ₹ 30000, part of it on simple interest rate of 12 % per annum and remaining on simple interest rate of 10 % per annum. If at the end of 2 yr he paid in all ₹ 36480 to settle the loan amount, what was the amount borrowed at 12 % per annum?
  - (1) ₹ 16000
- (2) ₹ 18000
- (3) ₹ 17500

- (4) ₹ 12000
- (5) None of these
- 89. If the numerator of a fraction is increased by  $\frac{1}{2}$  and the

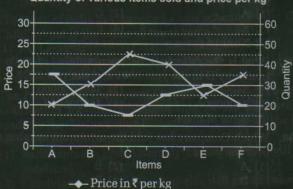
denominator is decreased by  $\frac{1}{2}$ , the new fraction obtained

 $\frac{33}{64}$ . What fives the original fraction?

- (5) None of these
- 90. Twice the square of a number is more than eleven times the number by 21. The number can have which of the following values?

Directions (Q. 91-95) Study the following graph carefully to answer these questions.

Quantity of various items sold and price per kg



- -x- Quantity sold in quintals

- 91. If the quantity sold of item D increased by 50% and the price reduced by 10%. What was the total value of the quantity sold for item D?
  - (1) ₹ 675

(2) ₹ 6750

- (3) ₹ 67550
- (4) ₹ 67500
- (5) None of these
- 92. Approximately, what is the average price per kg of items A, B & C?
- (2) ₹8
- (4) ₹ 9
- (5) ₹ 10.50
- 93. What is the ratio between the total values of quantity sold for items E & F respectively?
- (2) 3:2

- (5) None of these
- 94. Total value of the quantity sold for item C is what per cent of the total value of the quantity sold for item E?

- (4) 87.5
- 95. If the price as well as the quantity sold is increased by 20 % for item A, what is the total value of quantity sold for item A?
- (2) ₹ 49000
- (4) ₹ 50400
- (5) None of these

Directions (Q. 96-100) Study the table carefully to serve which centre has 300% more number of Clerks as

## Sale (in crores) of Number of Units by Six Different Companies over the Years

Year Company	2001	2002	2003	2004	2005	2006
A	110	118	143	126	152	195
В	91	93	85	99	69	35
C	103	153	100	128	96	56
D	112	166	78	83	135	198
E	72	169	154	98	140	192
F	64	56	120	70	176	54

- 96. Which Company has sold the maximum number of units over the years?
- (2) C

- (4) F
- (5) None of these
- 97. What is the difference between number of units sold by Company D in the year 2001 and the year 2003?
- (2) 3400000000
- (3) 34000000
- (4) 340000000
- (5) None of these
- 98. Which Company has sold the minimum number of units over the years?

(2) B

- (3) D
- (4) E
- (5) None of these

- Number of units sold by Company B in the year 2003 is what per cent of the total number of units sold by all the companies together in that year?
- (2) 15.5
- (5) None of these
- 100. What is average number of units sold (in crores) in the year 2005 ?
  - (1) 130

(4) 20

- (2) 133

- (5) None of these

Directions (Q. 101-110) Study the following table to answer the given questions.

## Centre and Post-wise Number of Candidates

Post Centre	Officer	Clerk	Field Officer	Super- visor	Specialist Officer
Bengaluru	2000	5000	50	2050	750
Delhi	15000	17000	160	11000	750
Mumbai	17000	19500	70	7000	900
Hyderabad	3500	20000	300	9000	1150
Kolkata	14900	17650	70	1300	1200
Lucknow	11360	15300	30	1500	650
Chennai	9000	11000	95	1650	500

- 101. Which centre has the highest number of candidates?
  - (1) Delhi
- (2) Kolkata
- (3) Hyderabad
- (4) Mumbai
- compared to Bengaluru?
  - (1) Lucknow
- (2) Mumbai
- (3) Hyderabad
- (4) Chennai
- (5) None of these
- 103. What is the difference between total number of Officers and Clerks?
  - (1) 29680
- (3) 32690

- (4) 28680
- (5) None of these
- 104. In Kolkata, number for Specialist Officer approximately what per cent of that of Officers? (2) 9 (3) 6.5
  - (1) 8.7

- (4) 8
- (5) 6.9
- 105. In Chennai, the number of Clerks is approximately, how much per cent more than that of Officers?
  - (4) 2

- 106. A train travelling at the speed of 60 km/h crosses a platform in 20 s. What is the length of the train?
  - (1) 333 m
- (3) 336 m
- (4) Cannot be determined
- (5) None of these
- 107. A sum of money is to be divided among four persons in the ratio of 2:3:4:5. Out of the four one person gets ₹ 200 more than the other and ₹ 100 less than another. What is the sum?
  - (1) ₹ 2800
- (2) ₹ 1400
- (3) ₹ 4200
- (4) Cannot be determined
- (5) None of these

108. If 4x + 5y = 83 and  $\frac{3x}{2y} = \frac{21}{22}$  then what is the value of

y-x?

(2) 4

(3) 7

(4) 1:

(5) None of these

109. A boat running downstreams covers a distance of 30 km in 2 h. While coming back the boat takes 6 h to cover the same distance. If the speed of the current is half that of the boat, what is the speed of the boat in kmph?

(1) 15

(2) 5

(3) 10

(4) Cannot be determined

(5) None of these

110. In a college, the number of students studying Arts, Commerce and Science are in the ratio of 3:5:8 respectively. If the number of students studying Arts, Commerce and Science is increased by 20%, 40% and 25% respectively, what will be new ratio of students in Arts, Commerce and Science respectively?

(1) 18:35:50

(2) 3:10:10

(3) 4:8:5

(4) 32:35:25

(5) None of the above