

MATHS

WHEEL OF TIME – Unit test



Marks:25

- (1) 1 minute = seconds 7
(2) 1 day = hours
(3) How many days are there in a leap year?
(4) How many time does an hour hand in 12 hour clock rotate a day?
(5) Circle the date which is matching to the date of Republic Day?

1-26- 2020, 26- 2020 – 1, 26- 1 – 2020

- (6) Complete the leap year pattern .
2016, 2020, -----, -----

- (7) If November 1 is Saturday, which day will be December 1 in the same year?

- (8) Rewrite the given time to 24 hour clock time 2
a. 7am. b. 8.30 pm c. 5 pm d. 11. 45 pm

- (9) Part of a calendar for a month is given. Write the missing date.

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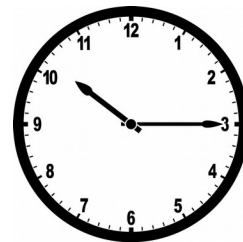
- (10) convert the given time. 5

- (a) 5 minutes = seconds
(b) 160 seconds = minutes seconds.
(c) 3 hours = minutes
(d) 250 minutes = hours minutes
(e) 72 hours =days.

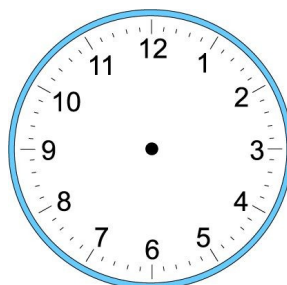
(11) The time when rain started on monday , tuesday and wednesday are shown in the clock . Write the time. 4







- On Thursday rain started at 8.40 am . Draw the time in the clock.



(12). The train which started from Mangalore at 6.05 and reached Kozhikode at 10.15 . How much time did the train take to reach Kozhikode? 5

- It took 2 hours and 50 minutes to reach Thrissur from Kozhikode. What time did the train reach Thrissur?
- If the train reached Thiruvananthapuram at 19.55, what is the total travel time of the train