## Time, Calendar and Money

1. A day has $\qquad$ hours.
2. On the face of the clock $\qquad$ small divisions are there.
3. Each small division is a $\qquad$
4. The hour hand in a clock rotates $\qquad$ times per a day.
5. The minute hand in a clock rotates $\qquad$ times per a day.
6. 1 minute $=$ $\qquad$ seconds.
7. 1 hour $=$ $\qquad$ minutes.
8. 1 year $=$ $\qquad$ days.
9. 1 leap year $=$ $\qquad$ days
10. In a leap year, February has $\qquad$ days.
11. Generally a month has $\qquad$ days
12. 1 week $=$ $\qquad$ days.
13. 1 year $=$ $\qquad$ weeks.
14. 1 month $=$ $\qquad$ weeks.
15. If a year is divisible by 4 , then it is a $\qquad$ year.
16. $\qquad$ months have 31 days.
17. $\qquad$ months have 30 days.
18. $\qquad$ is the special month of the year.
19. If $5^{\text {th }}$ January is Saturday, what is the date of the next Saturday?
20. The long hand is at 8 and the short hand is between 10 and 11 so the time is $\qquad$
21. Half past 4 can be written as $\qquad$
22. $8: 15$ can be written as $\qquad$
23. The long hand is at 5 and the short hand is between 1 and 2 . So the time is $\qquad$
24. I go to bed at $9: 00$ $\qquad$
25. The sunrises at $5: 45$ $\qquad$
26. The first half of the day is $\qquad$
27. The second half of the day is called $\qquad$
28. Full form of A.M is $\qquad$
29. Full form of P.M is $\qquad$
30. Quarter to 5 can be written as $\qquad$
31. One rotation of long hand in a clock makes $\qquad$ min.
32. One rotation of short hand in a clock makes $\qquad$ hours.
33. The standard unit for Indian currency is $\qquad$
34. Indian money consists of $\qquad$ and $\qquad$
35. The short form of rupees is $\qquad$
36. The short form of paise is $\qquad$
37. The short form of rupee is $\qquad$
38. To convert Rupees to paise we should multiply rupees by $\qquad$
39. To convert paise to rupees we should $\qquad$ paise by 100 .
40. Rs. $13.75=$ $\qquad$ ps.
41. $2100 \mathrm{ps}=\mathrm{Rs}$ $\qquad$
42. $9075 \mathrm{ps}=\mathrm{Rs}$ $\qquad$
43. 5 Rupees 5 paise can be written in decimal form as $\qquad$
