GRADE: 3

## FILL IN THE BLANKS:

1. $\qquad$ is a part of a whole.
2. A $\qquad$ shows 12 months of a year.
3. A $\qquad$ clock has numbers from 1 to 12.
4. 1 year $=$ $\qquad$ weeks.
5. The month of $\qquad$ has least number of days.
6. August comes after
7. The last month of a year is $\qquad$ . It has $\qquad$ days.
8. $40 \div 5=$ $\qquad$
9. $6 \times 8=$ $\qquad$
10.1 day $=$ $\qquad$ hours.
SOLVE:
10. Write a story problem for $49 \div 7$.
11. Divide and find the quotient \& remainder.

| a) $44 \div 5$ | b) $89 \div 6$ |
| :--- | :--- |
|  |  |


| c) $72 \div 2$ | d) $50 \div 3$ |
| :--- | :--- |
|  |  |
|  |  |

13. Draw the following fractions :

| a) $\frac{1}{3}$ or one-third | b) $\frac{3}{4}$ or three-fourths |
| :--- | :--- |
|  |  |

14. Write all the months of the year which have 30 days.
$\qquad$
$\qquad$
$\qquad$
15. Draw a timeline to mark the birthdays of these children on it. Leena - December, Miya - February, Farha - May, Seena September

## Rojan - January, Mohammed - August

16. On what number will be the minutes hand for the given time?

| a) $7: 45$ |  |
| :--- | :--- |
| b) $5: 00$ |  |
| c) $9: 30$ |  |
| d) $\mathbf{4 : 4 5}$ |  |

## Draw hands on the clock face to show the time 2:15


17.Write the shaded portion in fraction :

18. 54 people travelled in $\mathbf{2}$ buses. How many people travelled in one bus?
19. Mona has 88 flowers from which she made 8 garlands. Find the number of flowers required to make 1 garland?

