# AL WUROOD INTERNATIONAL SCHOOL, JEDDAH <br> Affiliated to CBSE - New Delhi. <br> Worksheet Blocks-23,24,25 

Name: $\qquad$ Class: 4
Sec: $\qquad$
A) Fill in the blanks

1) Time can be measured in $\qquad$ and seconds.
2) Time taken to do an activity is called $\qquad$ .
3) 3 Hour 20 minutes $=$ $\qquad$ minutes.
4) 420 minutes $=$ $\qquad$ hours.
5) Cost of one item is called $\qquad$ .
6) Rs $512=$ $\qquad$ paise
7) 9210 paise $=$ $\qquad$ Rupees.
8) A $\qquad$ uses pictures to display data.
9) A $\qquad$ rectangular bars to display data.
10) Circle chart also called as $\qquad$ .
11) If scale of graph changes, $\qquad$ does not change.
12) If scale of graph changes from 2 to 5 , the graph becomes $\qquad$ .
13) Paper bills were first used by $\qquad$ .

## B) Do as directed

1) Find elapsed time
a) Start time- $12: 00$
End time-10:20
2) Find Start time or End time
a) Start time- 10:00, Elasped Time- 5 hours 30 minutes
b) End Time- 19:20, Elasped Time- 3 hours 45 minutes
3) Add and subtract time
4) 10 hours +12 hours
5) 5 hours 35 minutes +7 hours
6) 7 hours 55 minutes -4 hours 20 minutes
7) 3 hours 15 minutes- 35 minutes
8) Convert
a) ₹ 14 and 45 paise
b) ₹ 30 and 15 paise
c) 6540 paise
d) 520 paise
9) Write the given amount in 2 different ways.
a) ₹ 380
b) ₹ 738
c) ₹ 1000
10) Write the total amount.
a) Two ₹ 500 notes + Three ₹ 100 notes + Two ₹ 50 notes=
b) Four ₹ 50 notes + Three ₹ 10 notes + Three ₹ 100 notes + one 50 coins $=$
11) Prepare a Bill for 2 school bags, 3 water bottles, 2 pencil boxes.

| Item | Unit cost |
| :--- | :--- |
| School bag | ₹ 150 |
| Pencil Box | ₹ 45 |
| Water bottle | ₹ 70 |
| Notebooks ( set of 4) | ₹ 400 |

8) Show the given data in--------
9) Pictograph with a scale of 2.
10) Bargraph with a scale of 5 .
11) Draw a circle chart.

| Books | No. of students | Tally marks |
| :--- | :--- | :--- |
| Goosebumps | 30 |  |
| Tinkle | 20 |  |
| Readers | 15 |  |
| Champak | 25 |  |

9) Rayan goes to school at 8:00 AM and comes back home after 5 hours 30 minutes. So at what time does he come home?
10) Everyday Hassam takes 60 minutes to do his homework. So how many hours he takes to complete his homework in one week?
