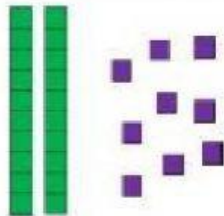
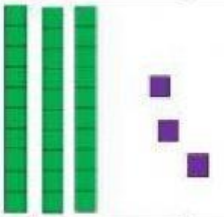
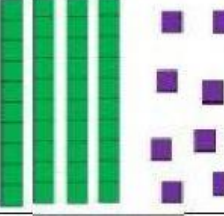


Mathematics Evaluation

1. Write how many tens and ones are shown. Then write the number formed.

	<table border="1"> <thead> <tr> <th>Tens</th> <th>Ones</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> </tr> </tbody> </table>	Tens	Ones			<table border="1"> <thead> <tr> <th>Number</th> </tr> </thead> <tbody> <tr> <td></td> </tr> </tbody> </table>	Number	
Tens	Ones							
Number								
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Tens	Ones							
Number								

2. Write the expanded form of the numbers below:

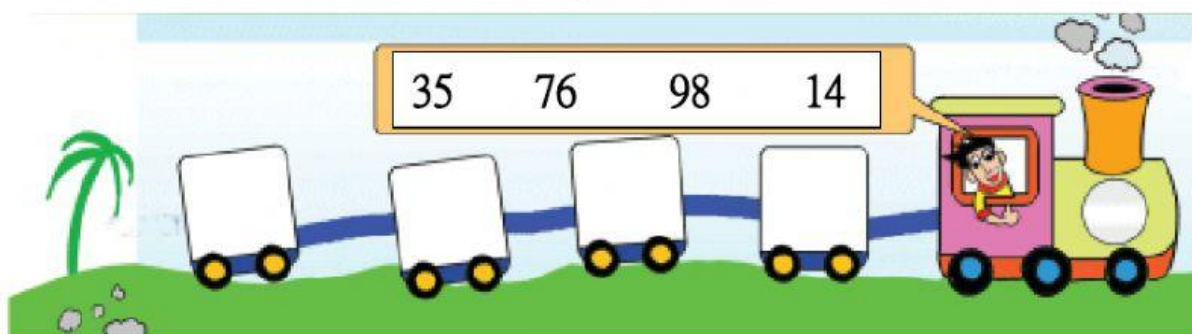
$$23 = \underline{20} + \underline{3}$$

$$17 = \underline{\quad} + \underline{\quad}$$

$$96 = \underline{\quad} + \underline{\quad}$$

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3. Put the numbers below in Descending order.



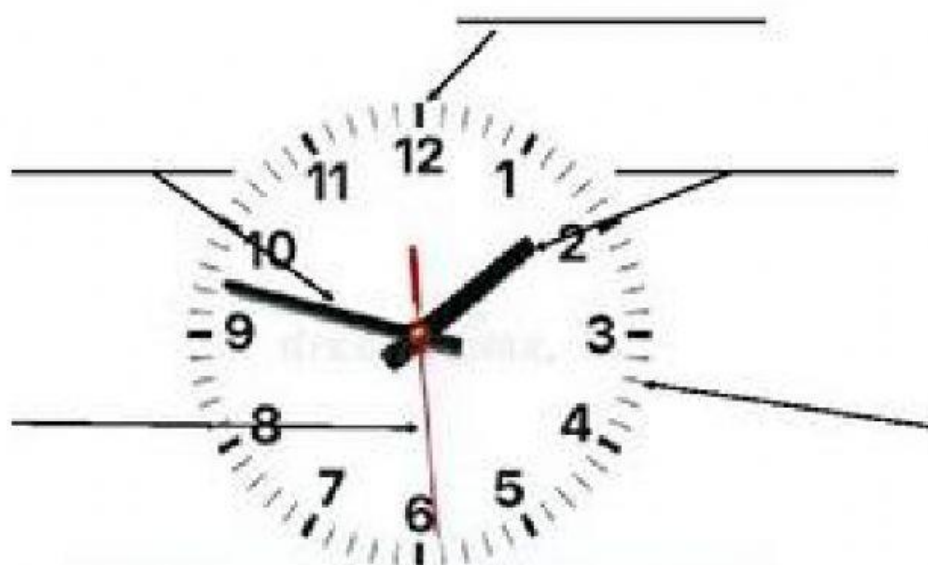
4. Choose either $<$ or $>$ to compare the numbers below:

a) $65 \bigcirc 18$

b) $57 \bigcirc 90$

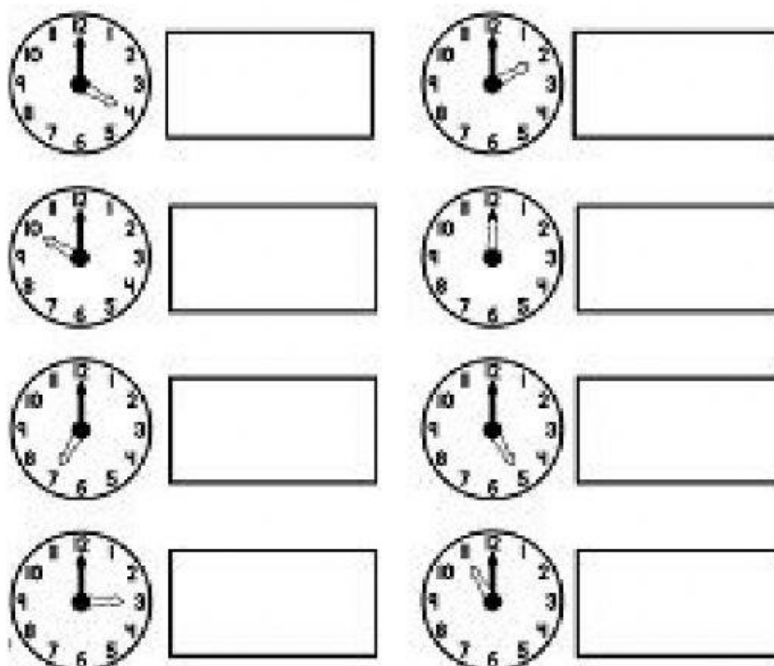
5. Use the words in the word box and Label the parts of the clock.

Hour hand	Minute hand	Second Hand	Minute line	Hour and Minute Numbers
-----------	-------------	-------------	-------------	-------------------------



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6. Match the times to that shown on the clocks below:



10:00	3:00	7:00	2:00
5:00	12:00	4:00	11:00

7. Drag and drop the correct time:







10:30
Half past 10
30 minutes past 10

11:15
Quarter past 11
15 minutes past 11

9:45
Quarter to 10
15 minutes to 10

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8. Match each shape to its name.



CUBOID

CUBE

PYRAMID

SPHERE

CYLINDER

CONE



CUBOID

CUBE

PYRAMID

SPHERE

CYLINDER

CONE

9. Find the total cost for the set of items below:



\$23



\$72

A bucket costs -

A drum costs - _____

Total cost _____

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10. Complete the number sentences below:

a) $29 - 17 = \underline{\hspace{2cm}}$

b) $16 - 5 = \underline{\hspace{2cm}}$

11. Solve the word problems below:

a) Ben scored 46 points in a game and his friend scored 38 points.

How many points did they score in total?

$$\begin{array}{r} \square \\ 46 \\ + 38 \\ \hline \end{array} \quad \square$$

They scored points in total.

b) A train was carrying 70 passengers. At a station, it dropped off 28.

How many passengers remained on the train?

$$\begin{array}{r} \square \square \\ 70 \\ - 28 \\ \hline \end{array}$$

There were passengers left on the train.

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12. Answer the questions about the Tally Chart.

Count how many of each type of insect there are and complete the tally chart.



Insects	Tally	Number
		
		
		

- a) Which type of insect has the fewest number? _____
- b) Which type of insect is the most popular? _____
- b) How many more bees are there than butterflies? _____
- d) How many insects are there in all? _____
- e) What can be an appropriate title for this Tally Chart? _____

Favourite Drinks

Vegetables

Garden Insects

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