



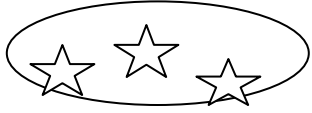
MULAGO

CREAMHILL SCHOOLS – MULAGO

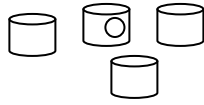
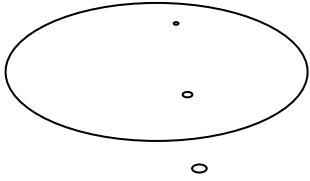
MATHEMATICS

1	<p>Fill in the missing letters.</p> <p>ov__l cir___le tr__angle zig-zag</p>				
2	<p>Draw these</p> <table border="1"><tr><td>four tins</td><td>3 chairs</td></tr><tr><td></td><td></td></tr></table>	four tins	3 chairs		
four tins	3 chairs				
3	<p>a) Add correctly;</p> <table><tr><td>$\begin{array}{r} 3 \\ + 1 \\ \hline \end{array}$</td><td>$\begin{array}{r} 5 \\ + 3 \\ \hline \end{array}$</td><td>$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$</td></tr></table> <p>a) Four pots plus six pots equals _____ pots.</p>	$\begin{array}{r} 3 \\ + 1 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ + 3 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$	
$\begin{array}{r} 3 \\ + 1 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ + 3 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$			
4	<p>Fill in the missing numbers.</p> <p>a) 10, 12, _____, _____ 18</p> <p>b) 31, _____, 33, _____, 35, _____</p>				

5 Match the same numbers.

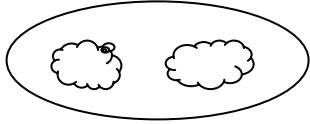


4



3

6



1



2

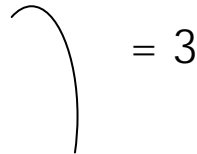
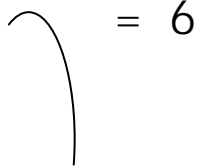
7 a) Subtract these numbers

$$5 - 3 =$$

$$7 - 4 =$$

b) Eight cups minus three cups equals _____ cups

8 Put beads



9 Match correctly

one

10

thirty

40

twenty

1

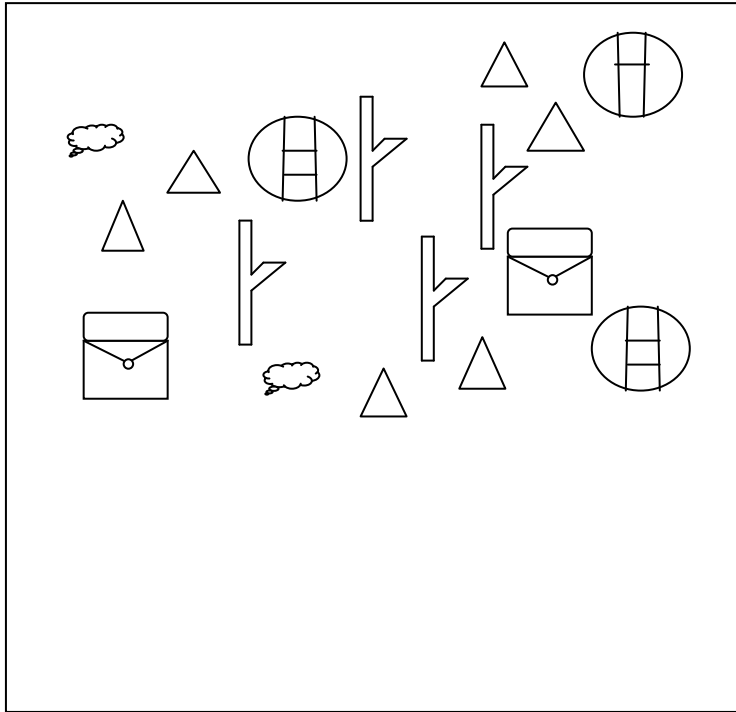
forty

20

ten

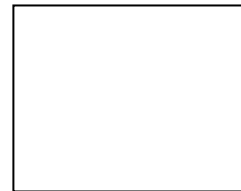
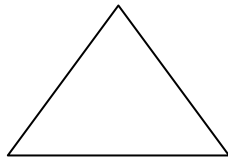
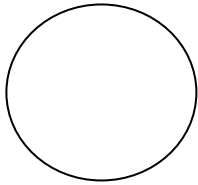
30

10 Form new sets from the big set.

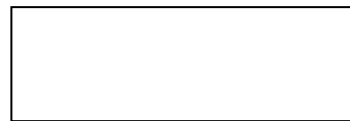
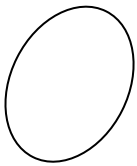


Five empty rectangular boxes stacked vertically, connected to the main set box by lines, intended for forming new sets from the shapes in the main set.

11 Name the shapes.



12 _____



13 Write in words.

6 _____

10 _____

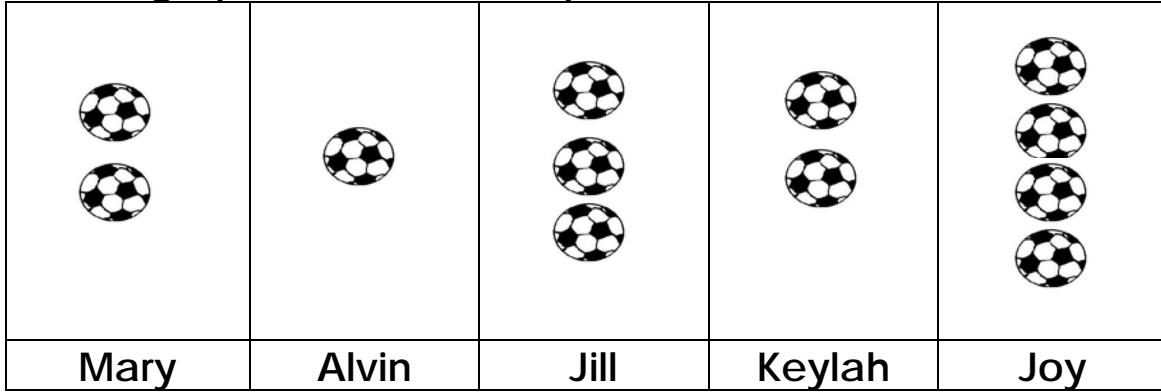
34 _____

1 _____

26 _____

Use the graph to answer the questions.

14 Use the graph to answer the questions.



Questions

a) Jill has _____ balls.

b) Kaylah has _____ balls.

c) Who has one ball?

d) Who has many balls?

e) They have _____ balls altogether.

