




Mathematics Weekly Test

Name

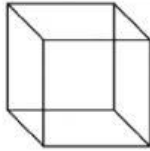
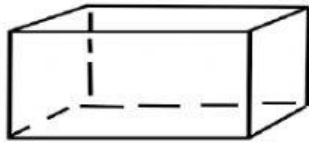

No.	Questions	Marks
1.	<p>How many donkeys are there?</p>  <p>Answer</p>	1
2.	<p>Write in words:</p> <p>7</p> <p>11</p> <p>13</p> <p>14</p>	4
3.	<p>8 is how much more than 5?</p>  <p>12 is how much more than 5?</p> 	

14 is how much **more than** 5?



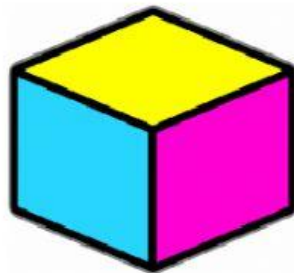
3

4. Fill in the blanks:

Shape	Surfaces	Edges	Corners/Vertices
		12	
	6		
			0
























6

5. Select the shapes that can **stack and roll**.



2

6. Complete the table below. Put the correct bills or coins on the right to make up the money on the left.



4

7. Ken has 5 sweets and Mike has 7 sweets. How many sweets do they have in **all**?



Number Sentence

+

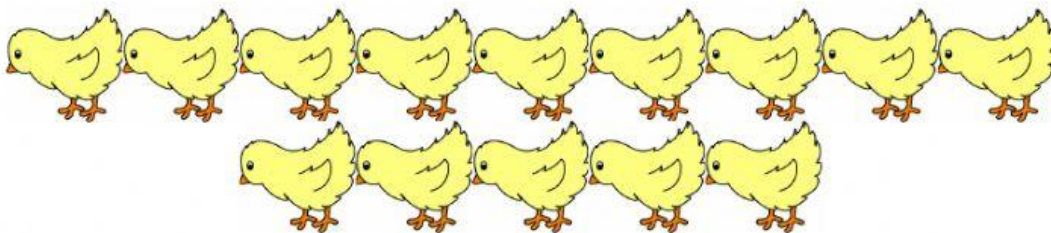
=

1

8. Ted has 8 chicks. Ken gave him some more. Then Ted had 14 chicks. How many chicks did Ken give Ted?

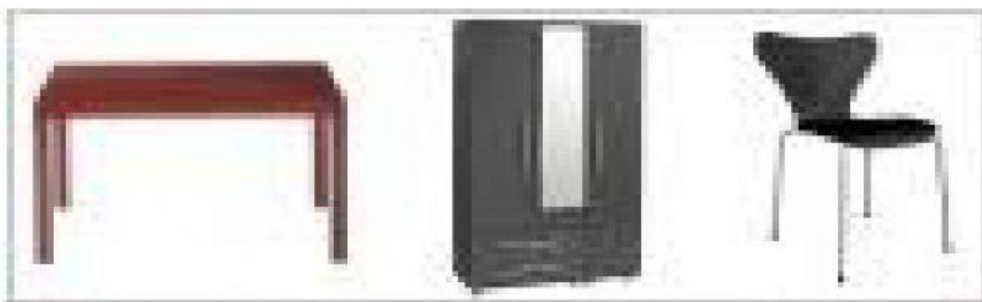
8 add

equals 14

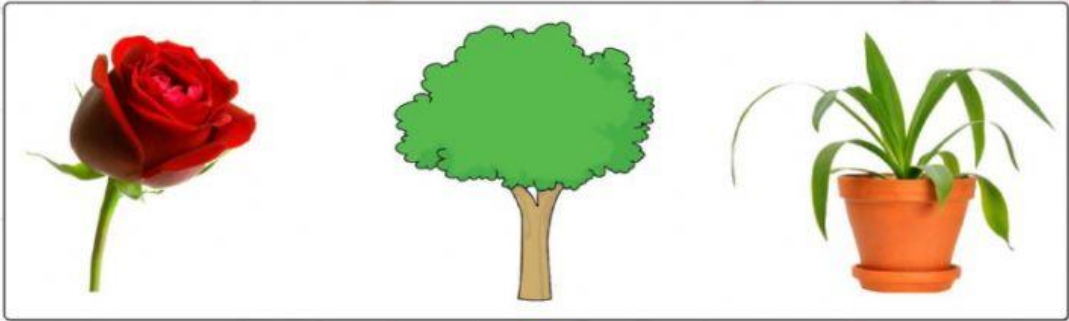


1

9. Which object below is the **heaviest**?



1

10.	Which object below is the lightest ?	
		1
	TOTAL	24