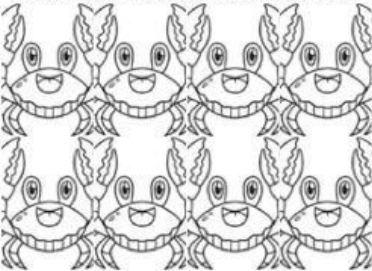


Name: _____

Mathematics

Revision

No.	Item (Each item is worth one mark)
1.	Colour 12 ice-creams. 
2.	Write the number and number name.  Number: _____ Number name: _____
3.	Put an (O) circle around the largest number in each set. a) 12 1 0 9 b) 13 10 5 8
4.	Colour the image with 4 (four) objects in the set.   
5.	I am   ☐ is after me.   ☐
6.	The number <i>after</i>  is  

7.	Write the number and number name. Number: _____ Number name: _____				
8.	Fill in the missing numerals.				
9.	Write in the missing numbers.				
10.	Skip count by 10's.				
Item (Each item is worth two or three marks)					
11.	Add the dominoes to find the answer. Write the number sentence. (2 marks) + =				
12.	Draw a line to match the shape to its name. (2 marks) <table border="1" style="width: 100%; margin-top: 10px;"> <tr> <td>☐ Cone</td> <td>☐ Sphere</td> <td>☐ Cylinder</td> <td>☐ Cuboid</td> </tr> </table>	☐ Cone	☐ Sphere	☐ Cylinder	☐ Cuboid
☐ Cone	☐ Sphere	☐ Cylinder	☐ Cuboid		

13.	Put a tick (✓) to the correct answer. (3 marks) <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 5px;"> <tr> <td style="width: 40%; padding: 5px;">a) A circle is:</td> <td style="width: 10%;"></td> <td style="width: 10%; padding: 5px;">Pointed</td> <td style="width: 10%;"></td> <td style="width: 10%; padding: 5px;">A flat shape</td> <td style="width: 10%;"></td> <td style="width: 10%; padding: 5px;">A solid</td> </tr> <tr> <td style="padding: 5px;">b) Which shape has 3 sides?</td> <td></td> <td style="padding: 5px;">Rectangle</td> <td></td> <td style="padding: 5px;">Triangle</td> <td></td> <td style="padding: 5px;">Circle</td> </tr> <tr> <td style="padding: 5px;">c) Which solid can be rolled only?</td> <td></td> <td style="padding: 5px;">Cylinder</td> <td></td> <td style="padding: 5px;">Square</td> <td></td> <td style="padding: 5px;">Cube</td> </tr> </table>	a) A circle is:		Pointed		A flat shape		A solid	b) Which shape has 3 sides?		Rectangle		Triangle		Circle	c) Which solid can be rolled only?		Cylinder		Square		Cube
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c) Which solid can be rolled only?		Cylinder		Square		Cube																
14.	Choose (3 marks) a) The tallest b) The shortest c) The lightest																					
15.	Fill in the missing numerals. (2 marks)																					
16.	How many in each set? (2 marks) Write the number in the add equals																					

