

## NUMERACY NON-CALCULATOR

**SESSION 2** 

0:40 Time a compl

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Time available for students to complete test: 40 minutes

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Use 2B or HB pencil **only** 

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7	Tim had \$32 to spend while on holiday. He spent exactly the same amount each day. At the end of the holiday he had no money left.	Shade one bubble.
	Which of these could be the amount he spent each day?	
	the the another the spent each day:	
	56 $53$ $54$ $53$	
8	This is a diagram of a garden.	
	grass     vegetable grass       patch     grass       grass     patch       grass     grass   Image: the second of the vegetable patch?	
	<ul> <li>4 square metres</li> <li>8 square metres</li> <li>16 square metres</li> <li>32 square metres</li> </ul>	
9		
	How much <b>more</b> water is needed to fill the jug to 1 L?	
	200 mL 250 mL 300 mL 750 mL	
	2011	





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29	Three friends were making cupcakes for a party. Josh made 10 more cakes than Alice. Alice made 8 more cakes than Tom. In total they made 62 cakes. How many cakes did <b>Tom</b> make?	
30	The sum of the opposite faces of a standard six-sided dice is always 7. Hannah rolls three dice. The sum of the top faces is 11. What is the sum of the three opposite faces?	
31	4.95 ÷ 4.5 =	
32	<ul> <li>Sanjay has some tiles that are in the shape of regular hexagons.</li> <li>The perimeter of each tile is 12 cm.</li> <li>He arranges them in a row with pairs of edges touching as shown.</li> <li>Image: the state of edges touching as shown.</li> <li>Image:</li></ul>	
STOP – END OF TEST		
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