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NON-CALCULATOR

YEAR



SAMPLE QUESTIONS

These sample questions illustrate some of the question types and formats which will appear in the 2008 NAPLAN.

Curriculum Corporation gratefully acknowledges the following organisations in contributing sample material to this document:

- · The New South Wales Department of Education and Training
- The Western Australian Department of Education and Training
- The South Australian Department of Education and Children's Services
- The Tasmanian Department of Education
- The Australian Capital Territory Department of Education and Training;
- The Northern Territory Department of Employment Education and Training
- The Victorian Curriculum and Assessment Authority
- The Queensland Studies Authority

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State of Western Australia through the Department of Education and Training

Government of South Australia through the Department of Education and Children's Services

State of Tasmania through the Department of Education

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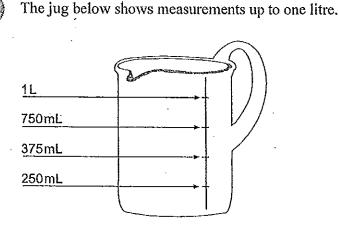
Northern Territory Government through the Department of Employment Education and Training

Victorian Curriculum and Assessment Authority

Queensland Studies Authority

Curriculum Corporation on behalf of the Ministerial Council on Education, Employment, Training and Youth Affairs (MCEETYA)

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Shade one bubble

The measurement marks on the jug are evenly spaced.

Which of the labels is not correct?

1L

750 mL

375 mL

250 mL

0

0

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0



In a box of 15 cups, 20% are cracked.

How many cups are cracked?

3

5

10

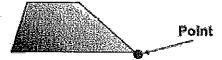
15

0

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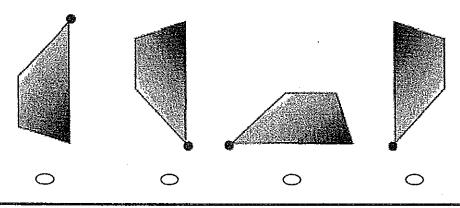


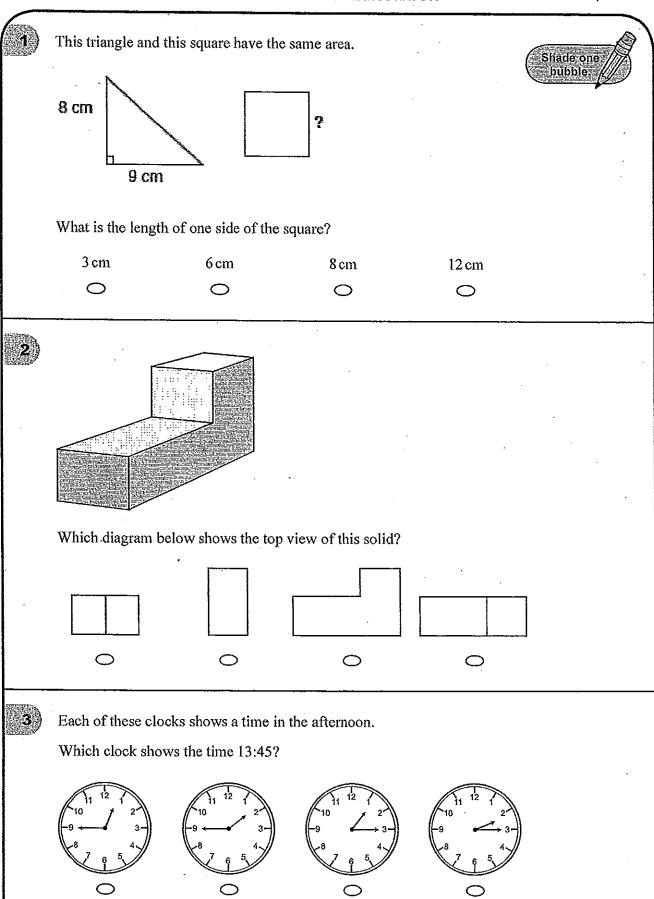
Paul draws this shape.



He then rotates it 90° clockwise about the point.

What would it look like after he rotates it?

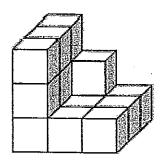






Toby wants to make a solid cube that is 4 small cubes long, wide and high.





How many more cubes does he need?

The Committee of C	
1	
1	

cubes



Water flows from a tap at a constant rate of 0.25 litres per second.

How many seconds does it take to fill an 8 litre bucket?



2

0

16

32

0

 \subset

0



The table below shows how many students do or do not play tennis in a Year 7 class.

*	Do play tennis	Do not play tennis
Male	6	7
Female	8	9

What is the probability that a male chosen at random from this class plays tennis?

 $\frac{6}{7}$

 $\frac{6}{13}$

 $\frac{6}{14}$

 $\frac{6}{30}$

0

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0

0

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	IEAR /	e jarine e e	NON-CALCUL	.ATOR	Sample 4
1	Peter's team ha	as six players. They need etition.	to score 78 poin	ats	Shade one bubble.
	To win the con	npetition, the lowest mea	n (average) num	ber of points needed pe	r player is
	11	12	13	14	
	0		0		
2	10 oranges. Th	oranges was shared equa ere were no oranges left in a of oranges was shared e	in the box.		
	would each per		quany between	o people, now many ora	mges
	8	10	12	15	
	0	0	0		
3	Simone starts v	with a number. it by 6, then divides it by	8. The answer	is 9.	
	What number of	lid she start with?	•		
	6	8	9	12	
	0	0	0	0	
		74	·		٠
4	12.5 km is equ	al to			
	125 m	1250 m	12 500 m	125 000m	
	0	0	0	0	