

YEAR 7 Numeracy Non-calculator Test 1

Sample Test

Time Allowed: 40min
Time Remaining: 00s
39min 44s

Finish Test

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28
29 30 31 32

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Which number is less than 0.02?



☐ 0.03

☐ 0.14

☐ 0.022

☐ 0.00345

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YEAR 7 Numeracy Non-calculator Test 1

Sample Test

Time Allowed: 40min
Time Remaining: 00s
39min 13s

Finish Test

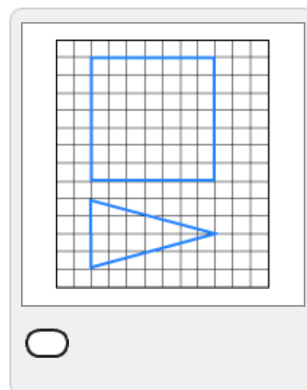
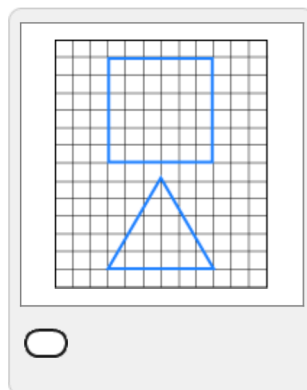
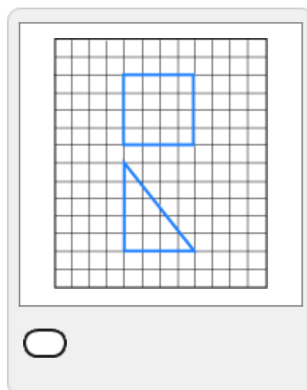
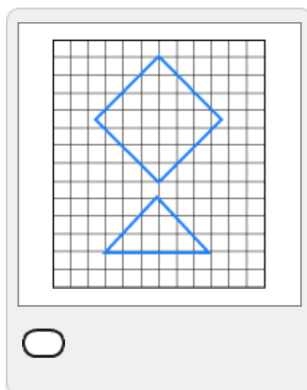
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28
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Which diagram does **not** show both a square and an isosceles triangle?



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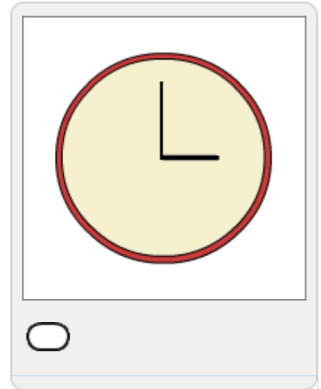
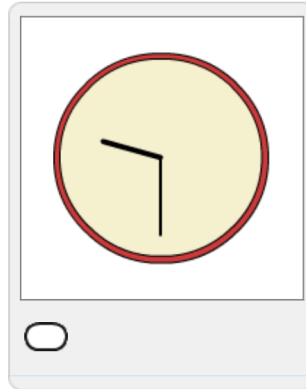
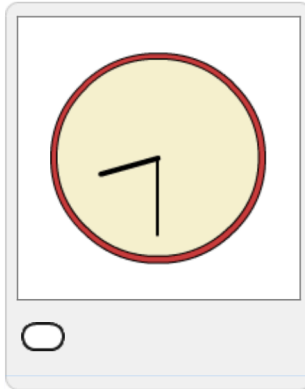
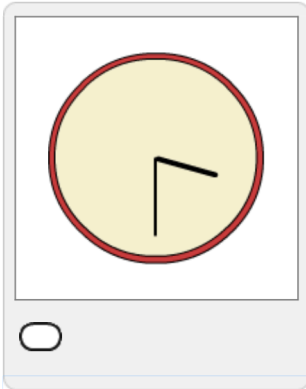
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The time is half past three. Jade looks at the mirror and sees the reflection of the clock.



Which clock would she see?



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Jevan measured a piece of timber to see if it was long enough to use on the side of the cubby house he was building. 'It's only 1.6 metres long,' he said. 'It is 85 millimetres too short.'



How long does the timber need to be?

☐ 1.6085 m

☐ 1.685 m

☐ 2.45 m

☐ 10.1 m

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Anjuli is playing a game on a TV show. She has to choose one of five boxes.



How could you describe the chance that Anjuli will win more than \$5000?

☐ likely

☐ fifty-fifty

☐ unlikely

☐ impossible

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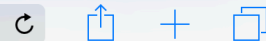
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What is $\frac{3}{4}$ of $\frac{2}{3}$?



$\frac{1}{2}$

$\frac{5}{12}$

$\frac{5}{7}$

$\frac{6}{7}$

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37s

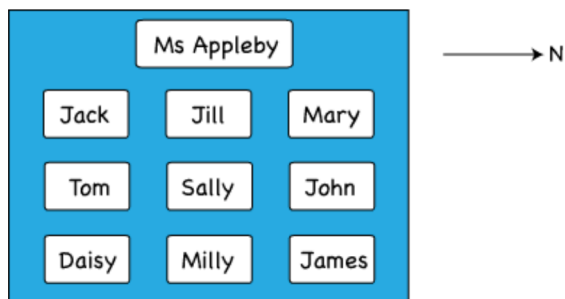
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28
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The diagram shows a plan of Ms Appleby's classroom.



Who has a desk that is both south and east of Sally's?

☐ Jack

☐ Mary

☐ Daisy

☐ James

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$7 + 2 \times 4$

$9 \times 8 \div 2$

$3 + 3 \times 4 - 2$

$3 \times 2 + 3 \times 4$

☐

☐

☐

☐

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YES OPTUS 9:47 AM 84%

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What is $1.2 + 2.34 + 0.5$?



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YEAR 7 Numeracy Non-calculator Test 1

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Time Allowed: 40min
Time Remaining: 00s 38min 15s

Finish Test

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28

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Which of the following has both 4 and 6 as factors?



☐ 2

☐ 10

☐ 12

☐ 18

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Time Allowed: 40min
Time Remaining: 00s
38min 08s

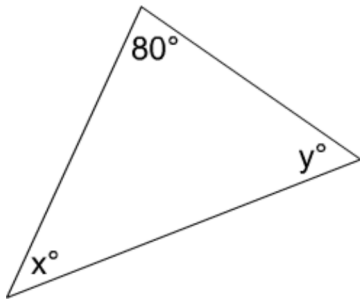
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What does $x + y$ equal?

☐ 80

☐ 100

☐ 180

☐ 280

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YEAR 7 Numeracy Non-calculator Test 1

Sample Test

Time Allowed: 40min
Time Remaining: 00s
38min 03s

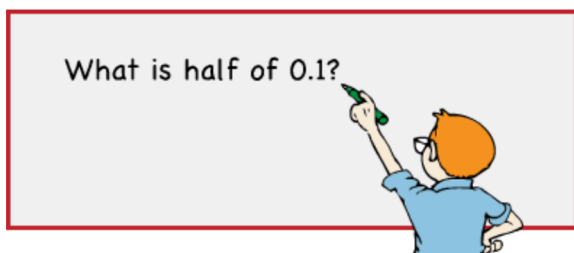
Finish Test

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☐ 0.2

☐ 0.5

☐ 0.02

☐ 0.05

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$$7 \times 43 + 93 \times 43 = \underline{\hspace{2cm}}$$



Harry is trying to work out the answer to a question.

What is the answer to Harry's question?

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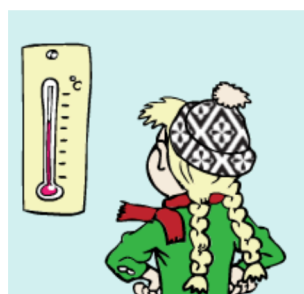
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Canberra had a minimum temperature of -2°C one morning and a maximum of 11°C that afternoon.



How many degrees did the temperature rise during the day?

☐

9°

☐

11°

☐

13°

☐

14°

Sample Test

Time Remaining: 37min 39s

Finish Test

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Saeed recorded the number of laps he swam at the pool after school.

Day	Number of laps
Monday	16
Tuesday	12
Wednesday	8
Thursday	30
Friday	24

What is the average (mean) number of laps per day?

☐ 18

☐ 17

☐ 16

☐ 15

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Time Allowed: 40min 00s
Time Remaining: 37min 31s

Finish Test

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Jelly buttons are either orange or green. There are 10 jelly buttons in a box. Four are orange.



If you choose one jelly button from the box without looking, what is the chance that it will be green?

☐ 1 in 2

☐ 3 in 5

☐ 4 in 5

☐ 4 in 10

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