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YEAR 7 Measurement Non-calculator Test 2

Numeracy Short Test

Time Allowed:

Time Remaining:

20min 00s

19min 32s

Finish Test

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YEAR 7 Measurement Non-calculator Test 2

Numeracy Short Test

Time Allowed:

Time Remaining:

20min 00s

19min 25s

Finish Test

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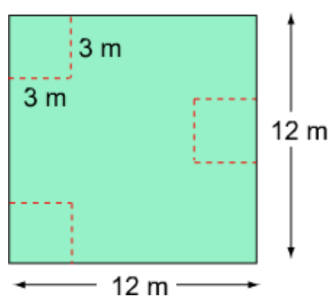
15

16

Question 2 of 16

[Previous](#)[Next](#)

A square of side length 12 m has had three smaller squares, each of side length 3 m, cut from it, as shown in the diagram.



What is the perimeter (in metres) of the new figure?

[Submit](#)

YEAR 7 Measurement Non-calculator Test 2

Numeracy Short Test

Time Allowed:

Time Remaining:

20min

00s

19min

18s

Finish Test

YEAR 7 Measurement Non-calculator Test 2

Numeracy Short Test

Time Allowed:

Time Remaining:

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19min

10s

Finish Test

YEAR 7 Measurement Non-calculator Test 2
Numeracy Short Test

Time Allowed: 20min
Time Remaining: 00s
19min 05s

Finish Test

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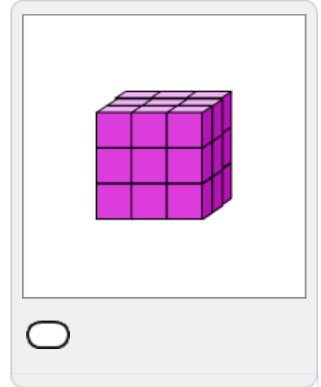
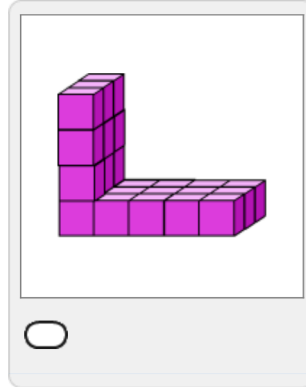
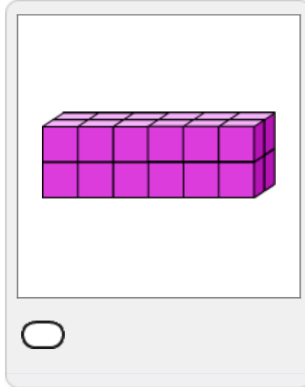
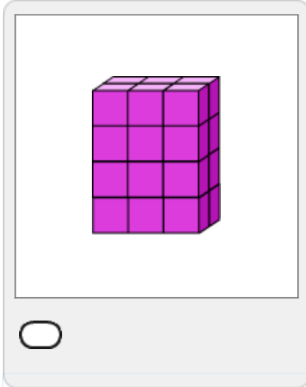
Question 5 of 16

Previous

Next

These prisms have been made from identical cubes.

Which prism has the greatest volume?



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Previous

Next

YEAR 7 Measurement Non-calculator Test 2
Numeracy Short Test

Time Allowed: 20min
Time Remaining: 00s
18min 58s

Finish Test

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Question 6 of 16

Previous

Next

When Katya arrives at the station she sees this clock.



Her train is scheduled to leave at 7:08.

How many minutes must Katya wait, assuming her train is on time?

Please type your answer here...

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YEAR 7 Measurement Non-calculator Test 2
Numeracy Short Test

Time Allowed: 20min
Time Remaining: 00s
18min 52s

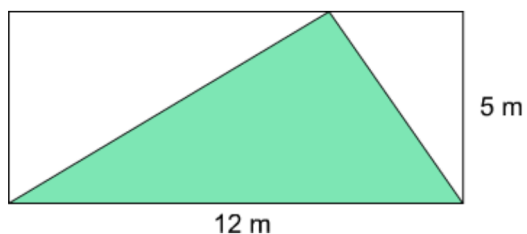
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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Question 7 of 16

Previous

Next



What is the **unshaded** area (in square metres)?

Please type your answer here...

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Previous

Next

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Numeracy Short Test

Time Allowed: 20min
Time Remaining: 00s
18min 46s

Finish Test

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

YEAR 7 Measurement Non-calculator Test 2

Numeracy Short Test

Time Allowed: 20min 00s

Time Remaining: 18min 40s

Finish Test

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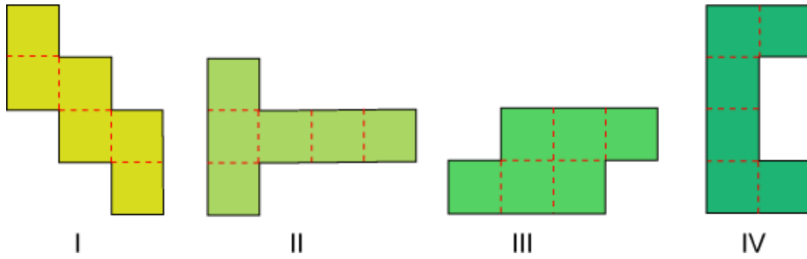
Question 9 of 16

Previous

Next

Klayjian claimed that all shapes with the same area have the same perimeter.

Which two of the following shapes, when considered together, prove Klayjian wrong?



☐ I and II

☐ II and III

☐ I and IV

☐ II and IV

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Previous

Next

YEAR 7 Measurement Non-calculator Test 2

Numeracy Short Test

Time Allowed: 20min 00s

Time Remaining: 18min 34s

Finish Test

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Finish Test

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Numeracy Short Test

Time Allowed: 20min
Time Remaining: 00s
18min
15s

Finish Test

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Question 13 of 16

Previous

Next



A train leaves Melbourne at 10:35 am and arrives in Ballarat at 12:25 pm.

How long was the journey?

☐ 1 h 50 min

☐ 1 h 9 min

☐ 2h 10 min

☐ 18 h 10 min

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Previous

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Numeracy Short Test

Time Allowed: 20min
Time Remaining: 00s
18min
09s

Finish Test

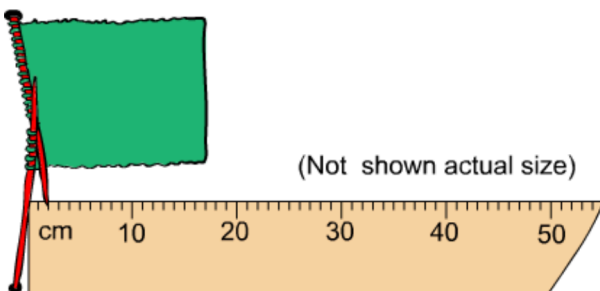
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Question 14 of 16

Previous

Next

Gisele is knitting a cardigan. She measures the sleeve.



How many more centimetres must the sleeve be if it needs to be 41 cm long?

Please type your answer here...

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Numeracy Short Test

Time Allowed: 20min 00s

Time Remaining: 17min 55s

Finish Test

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Question 15 of 16

Previous Next

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YEAR 7 Measurement Non-calculator Test 2

Numeracy Short Test

Time Allowed: 20min 00s

Time Remaining: 17min 45s

Finish Test

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