

**STIRLING TUITION**  
**SEAG**  
**Entrance Assessment**



STIRLING TUITION  
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**Practice Paper 9**

**(Cut Answer Sheet from Back Page)**

# English – Practice Test

In this question there is either **one** punctuation mistake or **no** punctuation mistake. Find the group of words with the mistake in it and mark its letter on your answer sheet. **If there is no mistake, mark N.**

P1

I think that I should try to learn some Spanish phrases before my holiday this summer.

A B C D

Capital letter

In this question you have to choose the **best** word to complete the sentence, so that it makes sense and is written in correct English. Choose the **best** answer and mark its letter on your answer sheet.

P2

My soonest early beginning start earliest

A B C D E

memory is from the age of four on my first day of school.

In this question there is either **one** spelling mistake or **no** spelling mistake. Find the group of words with the mistake in it and mark its letter on your answer sheet. **If there is no mistake, mark N.**

P3

He waited patiently for the teacher to finish before raising his hand to ask a question.

A B C D

patiently

Read this passage to yourself.

P4

P5

She wasn't exactly sure how old the oak tree was. Based on its size and immense, sprawling limbs, she would guess that it must be at least a hundred years old. Her grandfather had told her that oak trees could live for hundreds of years. In fact the oldest tree in Britain was thought to be over a thousand years old. Squirrels, dormice and bats all made their home in the tree as well as numerous species of birds like finches, woodpeckers, owls and blackbirds.

Answer this question. Choose **one** answer from the options below and mark its letter on your answer sheet.

P4

Which of the following is true about the tree?

- A The tree is one hundred years old.
- B The tree is a thousand years old.
- C It is the oldest tree in Britain.
- D The tree is in a park.
- E The exact age of the tree is not known.

For this question, you have to write your answer in the box provided on your answer sheet (box P5).

P5

Which one word from the passage means the same as "huge"?

Immense



# Maths – Practice Test

P6

$$\begin{array}{r} \phantom{5}6\overset{9}{8}.\overset{9}{6}\overset{1}{0} \\ - 41.54 \\ \hline 18.46 \end{array}$$



$$3 \times £20 = £60$$

$$\begin{array}{r} \phantom{2}3.\overset{1}{9}\overset{1}{5} \\ + 17.59 \\ \hline £41.54 \end{array}$$

Isaac has been waiting for two new computer games to be available in the shops. Today they have both been released! They cost £23.95 and £17.59 each. Isaac has his Christmas money of three £20 notes.

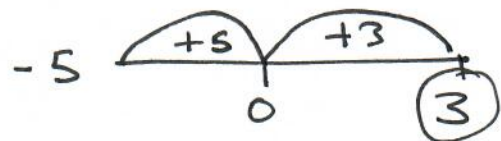
How much change will he get when he buys the games?

- A £60.00    B £41.54    C £27.05    D £9.41    **E £18.46**

P7

The temperatures in three towns on the 1<sup>st</sup> January are shown in the table below.

Place	Temperature (°C)
Bangor	6
Ballymena	-1
Newry	<b>-5</b>



By the 2<sup>nd</sup> of January, the temperature in Newry had increased by 8°C.

What was the temperature in Newry on the 2<sup>nd</sup> of January?

- A 6°C    **B 3°C**    C 8°C    D 14°C    E 7°C

# P8

How many odd, two-digit whole numbers are there between 1-40?

A 38

B 20

C 19

D 7

E 15

11, 13, 15, 17, 19, 21, 23, 25, 27, 29, 31, 33  
35, 37, 39 (15)

For these questions you have to **write your answers** in the boxes provided on your answer sheet (box P9 and P10). The units of measurement have been given.

# P9

The first four numbers in a number sequence are given below.

320  $\div 4$  80  $\div 4$  20  $\div 4$  5  $\div 4$

What is the fifth number in the sequence?

$$4 \overline{) 5.125} \\ \underline{4} \phantom{00} \\ 12 \phantom{0} \\ \underline{8} \phantom{0} \\ 45 \\ \underline{40} \\ 50 \\ \underline{48} \\ 20 \\ \underline{20} \\ 0$$

1.25

# P10



$$\begin{array}{l} \times 100 \\ \curvearrowright \\ 1\text{m} = 100\text{cm} \end{array}$$

$$1.47 \times 100 = 147$$

$$\begin{array}{r} 147 \\ + 9 \\ \hline 156 \end{array}$$

Jackson is 1.47m tall. Jackson's classmate, Lucy, is 9cm taller than him.

What height is Lucy in centimetres?

156 cm



# English – Main Test

In this exercise there are some mistakes with **punctuation** or use of **capital letters**. On each numbered line there is either **one** mistake or **no** mistake. Find the group of words with the mistake in it and **mark its letter on your answer sheet**. If there is no mistake, mark **N**.

## Punctuation Exercise

1 Venus Williams is one year, three months and nine days older than her sister Serena.  
A B C D

*Comma*

2 After a difficult start, he has really tried hard to raise his grades this year, hasn't he?  
A B C D

*Question*

3 Charles Dickens, the famous author, worked as a reporter before writing novels.  
A B C D N

4 You still need to keep practising, but you're getting much better at playing the guitar.  
A B C D

*you're*

5 "Good evening ladies and gentlemen!" the waiter said. Please follow me to your table."  
A B C D

*Open speech marks*

In this exercise you have to choose the **best** word, or **group of words**, to complete each numbered line so that the passage makes sense and is written in correct English. Choose the best answer and **mark its letter on your answer sheet**.

## Grammar Exercise

6 He wanted to play in the match  and  however  because  while  with   
A B C D E

his injury prevented him from taking part.

7 Please do not come into the headmaster's office without  knocking  knock  to knock  knocks  knocked first.  
A B C D E

8 The business is owned and managed  to  about  on  by  from Mrs Perry.  
A B C D E

9 I know that you are disappointed, but  there  this  these  that  their   
A B C D E

are the rules of the game.

10 After the meeting, the manager had a difficult  choose  choice  choices  questions  problem to make.  
A B C D E

In this exercise there are some **spelling** mistakes. On each numbered line there is either **one** mistake or **no** mistake. Find the group of words with the mistake in it and **mark its letter on your answer sheet**. If there is **no** mistake, mark **N**.

## Spelling Exercise

11 I love all Roald Dahl's books, but my favourite is George's Marvelous Medicine.

A B C D

12 This film is not suitable for young children as it contains violence and strong language.

A B C D N

13 It is extremely difficult to learn a new language but the benefits are worth all the effort.

A B C D

14 He can't play football for a whole season as he needs an operation to fix his knee injury.

A B C D

15 We tried every door in the house but the misterious key didn't fit in any of them.

A B C D



Read the **whole** passage carefully, then answer the questions that follow.

The Good Deed

1. The mountains soared above the glittering lagoon (like sleeping giants) cloaked in  
2. emerald green bedclothes. The landscape seemed both ancient and timeless, untouched  
3. by human hands. Beneath the rippling waves, the warm, clear tropical waters sustained  
4. underwater cities of coral inhabited by multitudes of fish. Within the quiet waters of the  
5. lagoon eels, porpoises, octopus and turtles darted and dived serenely through the coral  
6. maze. As Timi dragged his boat across the soft, silky sand, he did not see the beauty in  
7. front of him. The sea was a place for work, not reflection. On reaching the water, he  
8. gave the boat one final shove. It caught the breakers and was lifted up and away from  
9. the land.

10. Sitting on the edge of the boat, Timi secured his mask and dived down into the crystal  
11. clear water surrounding the coral reef. Spear in hand, he scoured the waters for fish. On  
12. a good day, he could catch not only enough fish to feed his family, but he would also  
13. have some left over to sell. With his father working away on the mainland, Timi had  
14. been left to look after his mother and sister. There wasn't much work available on the  
15. tiny island, but there were always plenty of fish in the sea, so they survived.

16. A glint of shimmering green caught Timi's eye and he swam swiftly to catch up with the  
17. powerful fish. He was so intent on his prey that he didn't notice he was swimming away  
18. from the sheltered waters of the coral reef and out into the open sea. He also didn't  
19. notice the enormous shadow looming behind him.

20. Having lost the fish, Timi returned to the surface and it was then that he noticed the vast  
21. whale only feet away from him. Frozen in shock and awe, Timi marvelled at the sheer  
22. size of the creature. Growing up on the island he had seen many blue whales breaching  
23. the pristine waters. It had always amazed him that something so big could also be so  
24. graceful.

25. Holding on to the boat and bobbing in the swell, Timi assumed that the whale would  
26. swim by, oblivious to the tiny interloper in its ocean home. He was surprised therefore  
27. when the whale showed no signs of moving on. While Timi had never encountered a  
28. whale before, he knew enough to understand that this was extremely unusual  
29. behaviour and that something must be wrong. Diving down and circling around the  
30. immense animal, Timi discovered that the whale's tail was caught up in a fishing net,  
31. which was making it nearly impossible for it to swim.

32. Timi knew that it would be foolhardy to try to help the whale. Without meaning to, the<sup>(20)</sup>  
33. whale could crush him with one swipe of a flipper. But Timi also knew that he could  
34. never forgive himself if he didn't try to help this creature. He surfaced, took a deep  
35. lungful of air and dived back down to the stricken creature. Pulling a sharp knife out of  
36. his diving belt, Timi began to cut through the tangle of rope which ensnared the whale.<sup>(26)</sup>

37. Timi's progress was painstakingly slow and he was worried that the whale might become  
38. agitated but amazingly, it stayed calm. It was as if the giant beast understood that Timi  
39. was helping. Gently and meticulously he persevered until, finally, just when he thought  
40. that his lungs would burst,<sup>(21)</sup> the whale was free. Timi kicked desperately to the surface.  
41. Pulling off his mask, he breathed the clean, pure air deep into his lungs and scanned the  
42. surrounding ocean for the whale. Relieved, he saw the colossal beast launching himself  
43. out of the water, spinning in slow motion and then crashing back down to the surface.  
44. Smiling to himself, Timi could almost imagine that one flipper had been waving in his  
45. direction.

Please answer these questions. (Look at the passage again if you need to.) You should choose the **best** answer and mark its letter on your answer sheet.

16

**What does the story start with?**

- A narrative
- B a question
- C description
- D a flashback
- E direct speech

17

**“As Timi dragged his boat across the soft, silky sand..” (line 6)**

**What type of literary technique is being used in these lines?**

- A alliteration
- B personification
- C simile
- D metaphor
- E onomatopoeia

18

**Look at lines 10 – 15.**

**What does this suggest about life on the island?**

- A The people on the island don't have jobs.
- B The people on the island do nothing all day.
- C The people on the island are all fishermen.
- D The people on the island survive by catching fish.
- E The people on the island only eat fish.

19

**“Frozen in shock and awe, Timi marvelled at the sheer size of the creature.”**

**(line 21 – 22) What does this suggest about Timi?**

- A Timi is extremely cold.
- B Timi is scared by the size of the whale.
- C Timi is surprised and impressed by the whale.
- D Timi is trying to swim away from the whale.
- E Timi has never seen a whale before.

20

Look at lines 32 – 36. Why would it be “dangerous” to help the whale?

- A The whale might eat Timi.
- B Timi could drown.
- C Timi could accidentally injure the whale.
- D Timi could get tangled in the ropes.
- E The whale could accidentally injure Timi.

21

“Timi kicked desperately to the surface.” (line 40)

Based on what you have read in this paragraph, why is Timi desperate to get to the surface?

- A He wants to get away from the whale.
- B He is running out of air.
- C He needs to get home for dinner.
- D He wants to see the whale swimming away.
- E He is tired from helping the whale.

22

Why is this story called “The Good Deed”?

- A Because Timi is a good person.
- B Because Timi is good at diving.
- C Because Timi had a good time.
- D Because Timi did a kind thing by helping the whale.
- E Because the whale and Timi became good friends.

For these questions you have to **write your answers**, neatly, in the boxes provided on your answer sheet.

23

Find an example of a simile in paragraph 1. (lines 1 – 9)

Like sleeping giants

24

How many different types of animals live in the lagoon?

5 - Fish, eels, porpoises, octopus, turtles

25

Which word in line 20 means the same as "huge"?

Vast

26

Which word in line 36 means the same as "trapped"?

Ensnared

27

Which part of speech is "work" as it appears in the passage? (line 14)

Noun

28

Which one part of speech are the following as they appear in the passage?

he (line 6) him (line 7) it (line 8) they (line 15)

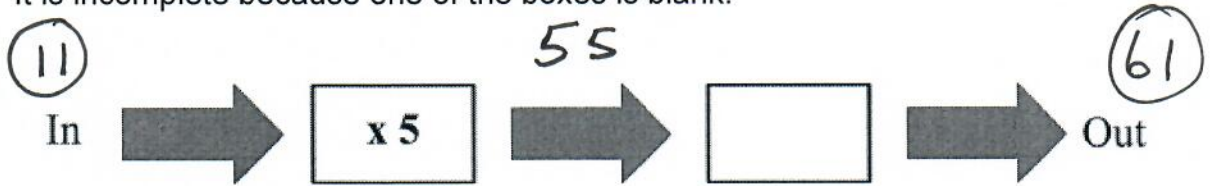
Pronouns

# Maths – Main Test

29

Look at the function machine below.

It is incomplete because one of the boxes is blank.



When the number 11 goes into the function machine, the number 61 comes out.

What function is needed in the blank box to complete the function machine above?

A + 6

B + 12

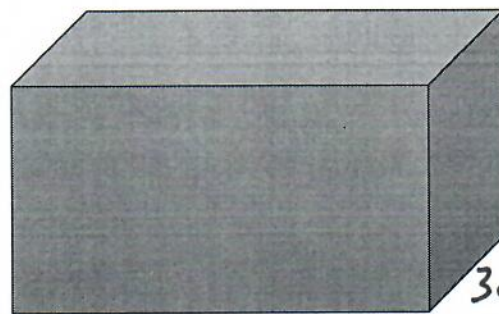
C x 2

D - 8

E - 6

$$55 \pm \underline{6} = 61$$

30



$$3\text{cm} \times 4 = 12$$

$$3\text{cm} \times 4 = 12$$

$$5\text{cm} \times 4 = 20$$

$$\begin{array}{r} 12 \\ 12 \\ + 20 \\ \hline 44 \end{array}$$

Tracy is measuring the different side lengths of a cuboid. The cuboid measures 3cm by 3cm by 5cm. She then adds up all the edges of the cuboid.

What is the total of all the edges of the cuboid?

A 26cm

B 45cm

C 11cm

D 44cm

E 24cm

# 31

Conor completed 5 days of eating fruit and vegetables to get healthy. The mean (average) for pieces of fruit and vegetables he ate over the 5 days was 8. Below are the amounts he ate for the first four days.

- Day 1: 6 pieces of fruit and veg (15)
- Day 2: 9 pieces of fruit and veg
- Day 3: 5 pieces of fruit and veg (15)
- Day 4: 10 pieces of fruit and veg
- Day 5: 10 pieces of fruit and veg

$$* \quad \div 5 = 8$$

$$- \boxed{40} \times 5 = 8$$

$$\begin{array}{r} 15 \\ +15 \\ \hline 30 \end{array} \quad \begin{array}{r} 40 \\ -30 \\ \hline 10 \end{array}$$

How many pieces of fruit and veg did he eat Day 5?

A 9

B 8

C 12

D 4

E 10

# 32

Look at the five fractions below.

①	③	④	⑤	②
$\frac{1 \times 6}{2 \times 6}$	$\frac{2 \times 4}{3 \times 4}$	$\frac{3 \times 3}{4 \times 3}$	$\frac{5 \times 2}{6 \times 2}$	$\frac{7}{12}$
$\frac{6}{12}$	$\frac{8}{12}$	$\frac{9}{12}$	$\frac{10}{12}$	$\frac{7}{12}$

$$\frac{1}{2} \quad \frac{7}{12} \quad \left( \frac{2}{3} \right) \quad \frac{3}{4} \quad \frac{5}{6}$$

When these fractions are ordered from smallest to biggest what is the middle fraction?

A  $\frac{7}{12}$

B  $\frac{3}{4}$

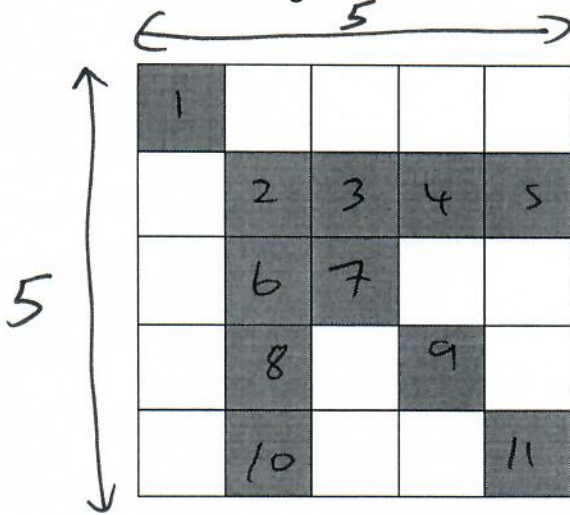
C  $\frac{2}{3}$

D  $\frac{5}{6}$

E  $\frac{1}{2}$

33

Look at the grid below.



$5 \times 5 = 25$

$\frac{11}{25} = \frac{44}{100} = 44\%$

What percentage of the grid is shaded?

- A 11%      B 20%      C 55%      **D 44%**      E 50%

34

There are 1000 kilograms in one tonne.

0.06 tonnes are how many kilograms?

$0.060 \times 1000 = 60$

- A 6kg      B 600kg      C 0.6kg      D 6000kg      **E 60kg**

35

Mincemeat at the butchers costs £3.96 for 2.25 kilograms.

How much would 500g cost?

$\begin{aligned} \div & \left( \begin{aligned} \pounds 3.96 &= 2.25 \text{kg} \\ \pounds 0.44 &= 0.25 \text{kg} \\ \times 2 & \left( \begin{aligned} \pounds 0.88 &= 0.5 \text{kg} \end{aligned} \right) \end{aligned} \right) \end{aligned}$

- A £1.98      **B £0.88**      C £2.25      D £0.99      E £1.23

$\frac{0.44}{9 \overline{) 3.96}}$



How many cubed numbers are there below 150?

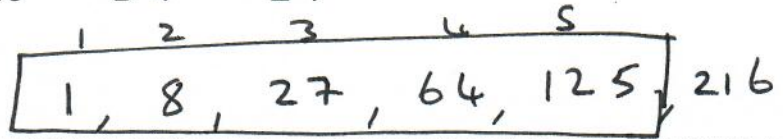
**A 5**

B 12

C 18

D 4

E 7



37

The timetable below shows the times of two express trains between Bangor and Belfast. Train A and train B do not stop at any of the stations except Bangor and Belfast.

Station	A	B
Bangor	1457	1545
Bangor West	-	-
Cultra	-	-
Helen's Bay	-	-
Hollywood	-	-
Belfast	1555	1639

**A**  

$$\begin{array}{r} 4 \quad 10 \\ 18:55 \\ - 14:57 \\ \hline 00:58 \end{array}$$

**B**  

$$\begin{array}{r} 5 \quad 9 \\ 16:39 \\ - 15:45 \\ \hline 00:54 \end{array}$$

$$\begin{array}{r} 58 \\ + 54 \\ \hline 112 \\ - 60 = 1hr \\ \hline 52m \end{array}$$

How long does it take train A and train B to get from Bangor to Belfast in total?

A 54m

B 1hr 32m

**C 1hr 52m**

D 58m

E 1hr 17m

38

In a sale, a pair of shoes are reduced by one quarter. The new sale price is £18.

What was the old price of the shoes before the reduction?

$$\frac{3}{4} \text{ of } ? = 18$$

A £4.50

B £22.50

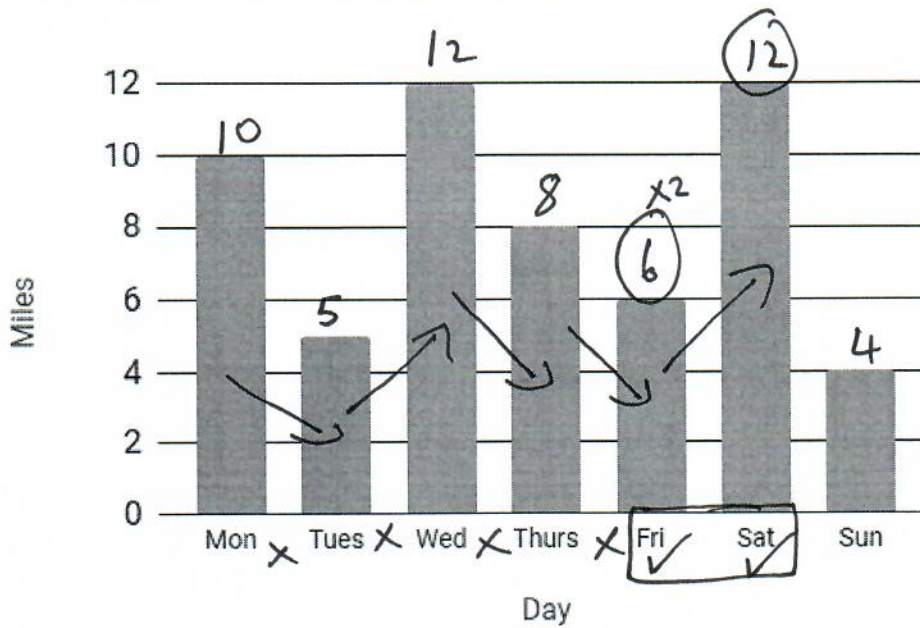
C £27.00

D £13.50

**E £24.00**

$$\begin{array}{r} 18 \div 3 = 6 \\ \times 4 \\ \hline 24 \end{array}$$

Annie is training for a marathon. She records the number of miles she completes each day over a week. Below is the table of results.



Over two consecutive days there was a 100% increase in the number of miles she completed.

Which two days?

- A Sat-Sun
- B Tues-Mon
- C Tues-Wed
- D Fri-Sat**
- E Wed-Thurs

Sally puts her change into a piggy bank. In her piggy bank she has 40 coins.

These include:

$$\begin{array}{r} 40 \\ - 8 \\ \hline 32 \end{array}$$

1p = 5

2p = 4

5p = 9

10p = 12

20p = 8

50p = 2

If she shakes it upside down, she can get a coin to come out at random.

Look at the five outcomes below:

Outcome A: The coin is a 1p.  $\frac{5}{40}$

Outcome B: The coin is a 5p.  $\frac{9}{40}$

Outcome C: The coin is a 10p.  $\frac{12}{40}$

Outcome D: The coin is not a 20p.  $\frac{32}{40}$

Outcome E: The coin is a 2p or a 50p.  $\frac{2}{40}$

$$4 + 2 = 6$$

Which of the five outcomes is most likely?

A A

B B

C C

**D D**

E E

$$4^3 - 0.7 \rightarrow (4 \times 4) \times 4 = 64$$

$$\begin{array}{r} 64.0 \\ - 00.7 \\ \hline 63.3 \end{array}$$

What is the answer to the calculation above?

A 11.3

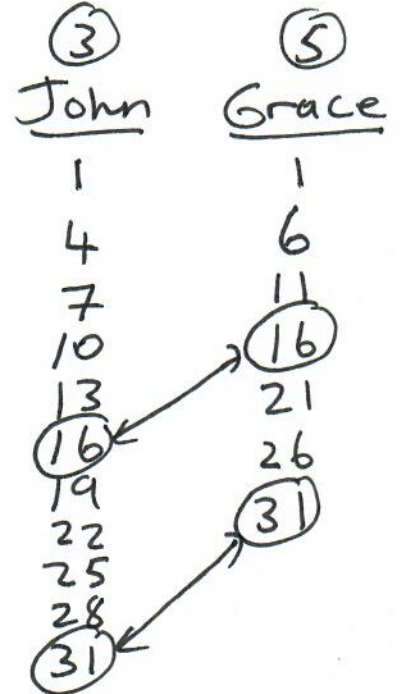
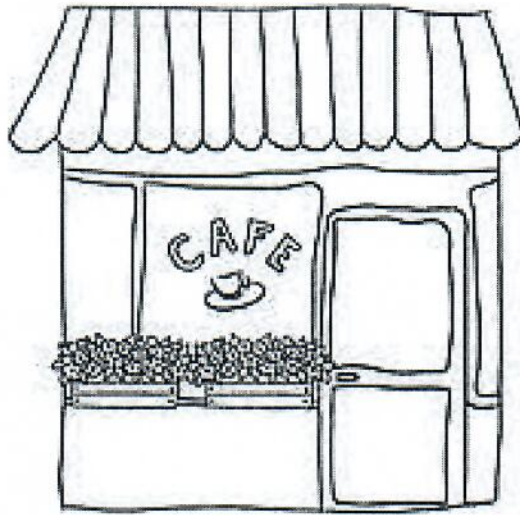
B 5

**C 63.3**

D 12.7

E 15.3

42



John and Grace love to go to the local café. John goes every 3 days and Grace goes every 5 days. They both go to the café on the 1st of March.

31 days

On how many days in March will they both go to the café on the same day, not including the 1st of March?

A 31

B 4

C 15

**D 2**

E 8

43

Jim has a triangular wall to paint. The height of the wall is 3m and the width of the wall is 6m. He can only buy the paint he needs in 2 litre tins, which covers 2m<sup>2</sup> of wall.

What is the fewest number of tins he must buy?

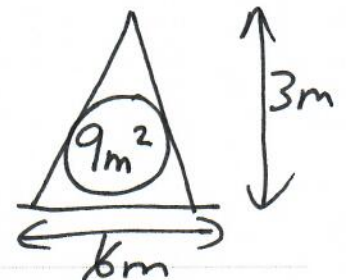
**A 5**

B 3

C 6

D 18

E 4



$$2 \overline{) 9} \begin{array}{r} 4.5 \\ \underline{8} \phantom{0} \\ 10 \phantom{0} \\ \underline{8} \phantom{0} \\ 20 \phantom{0} \\ \underline{20} \\ 0 \end{array} = \boxed{5 \text{ tins}}$$

# 44

A map has the following scale:

1 centimetre represents 9 kilometres.

A mountain top and a restaurant are 6.7 centimetres apart on the map.

**What is the actual distance between the mountain top and the restaurant?**

- A 54km
- B 60.3km**
- C 9km
- D 6.7km
- E 15.7km

Handwritten work:

$$1 \text{ cm} = 9 \text{ km}$$

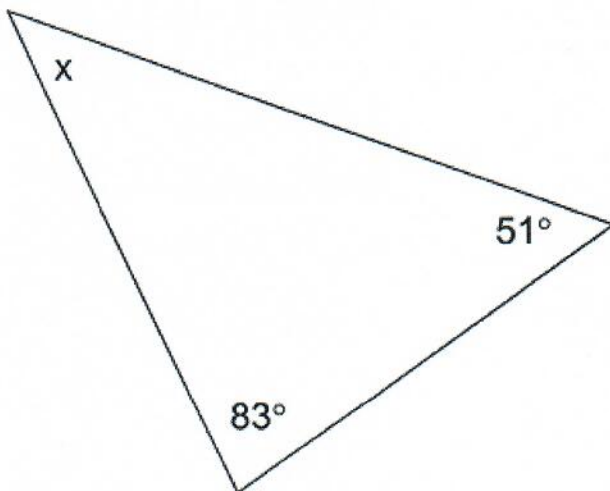
$$\times 6.7 \quad \downarrow \quad \times 6.7$$

$$6.7 \text{ cm} = \underline{60.3 \text{ km}}$$

$$\begin{array}{r} 6.7 \\ \times 9 \\ \hline 60.3 \end{array}$$

# 45

Look at the triangle below.



Handwritten calculations:

$$\begin{array}{r} 71 \\ 180 \\ - 134 \\ \hline 046 \end{array}$$

$$\begin{array}{r} 83 \\ + 51 \\ \hline 134 \end{array}$$

**What is the value of x?**

- A  $180^\circ$
- B  $226^\circ$
- C  $30^\circ$
- D  $54^\circ$
- E  $46^\circ$**

46

Clare has recently sat an English exam. She scores 24 out of 40.

What is her score as a percentage?

$$\frac{24}{40} = \frac{12}{20} = \frac{60}{100} = 60\%$$

- A 64%    B 16%    C 25%    **D 60%**    E 48%

or

$$\frac{24}{40} \times \frac{25}{25} = \frac{600}{1000} = 60\%$$

47

Ruth has decided to go on holiday to New Zealand. She buys several things for the trip. These include a backpack, sunglasses and a new set of headphones for the plane. The back-pack costs £125. The sunglasses cost  $\frac{3}{5}$  of the amount of the backpack. The headphones cost half the amount of the sunglasses.

BP = £125  
SG = £75  
HP = £37.50

How much does she spend in total on the three items?

- A £162.50    B £125.00    **C £237.50**    D £112.50    E £198.50

$$2 \overline{) 75.00} \begin{array}{r} 37.50 \\ \underline{75.00} \\ 0 \end{array}$$

$\frac{3}{5}$  of 125 = 75

$$\begin{array}{r} 025 \\ 5 \overline{) 125} \\ \underline{50} \\ 75 \\ \underline{75} \\ 0 \end{array}$$

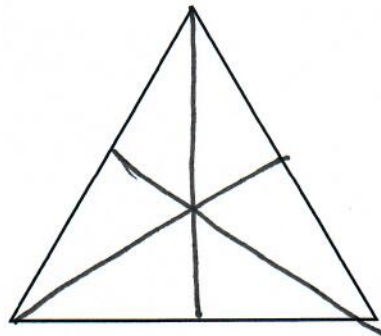
$$\begin{array}{r} 25 \\ \times 3 \\ \hline 75 \end{array}$$

$\frac{1}{2}$  of 75 =

$$\begin{array}{r} 125.00 \\ 75.00 \\ \hline 237.50 \end{array}$$

48

Look at the equilateral triangle below.



How many lines of symmetry does it have?

- A 3**    B 0    C 1    D 4    E 2

49

Patrick has homework to complete for his teachers tomorrow. They have given him 300 questions to do. He works out it will take him 11 seconds to do each question.

How long in minutes will it take him to complete the homework?

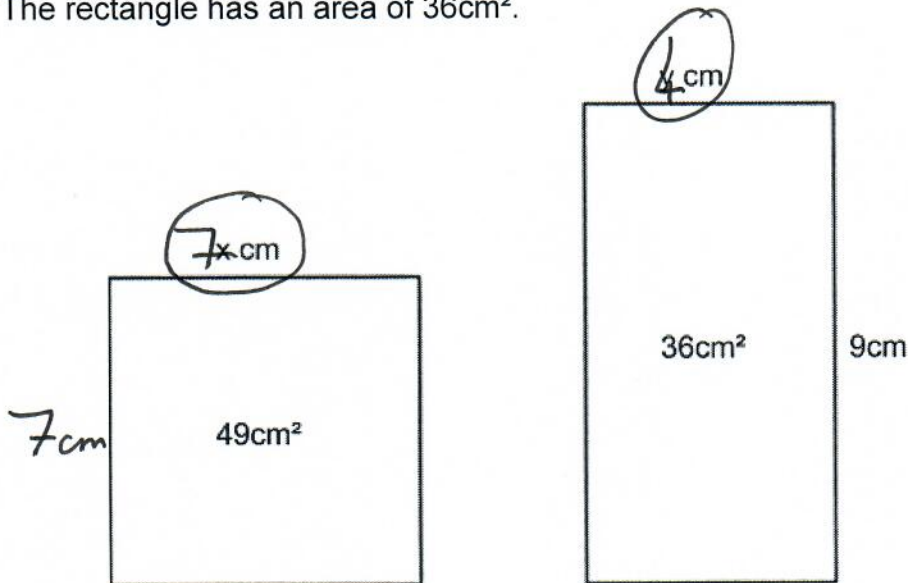
- A 5    **B 55**    C 60    D 66    E 3300

$$300 \times 11 = 3300$$

$$60 \overline{) 3300} \begin{array}{r} 055 \\ \underline{330} \\ 000 \end{array}$$

50

Look at the square and rectangle below. The square has an area of  $49\text{cm}^2$ . The rectangle has an area of  $36\text{cm}^2$ .



$$9 \times 4 = 36$$

$$36 \div 9 = 4$$

What is the difference in the value of  $x$  and  $y$  in the above square and rectangle?

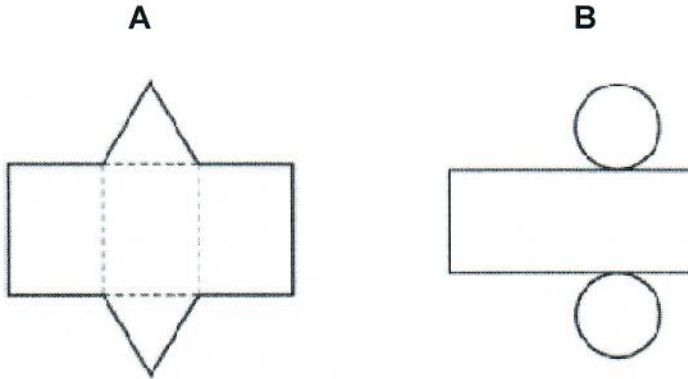
- A 40cm  
B 4cm  
C 8.25cm  
D 7cm  
**E 3cm**

$$7 - 4 = 3$$

For questions 51–56, you have to **write your answers** in the boxes provided on your answer sheet. The units of measurement have been given.

# 51

Look at the nets below labelled A and B.



What are the correct names for the 3D shapes that these nets create when assembled? (Write two answers)

A = Triangular Prism      B = Cylinder

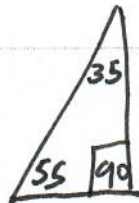
# 52

Jen describes two properties of a triangle she has drawn:

- All three sides are different lengths.
- It has two acute angles measuring  $55^\circ$  and  $35^\circ$ .

$$\begin{array}{r} 35 \\ + 55 \\ \hline 90 \\ \\ 180 \\ - 90 \\ \hline 90 \end{array}$$

What type of triangle is Jen describing?



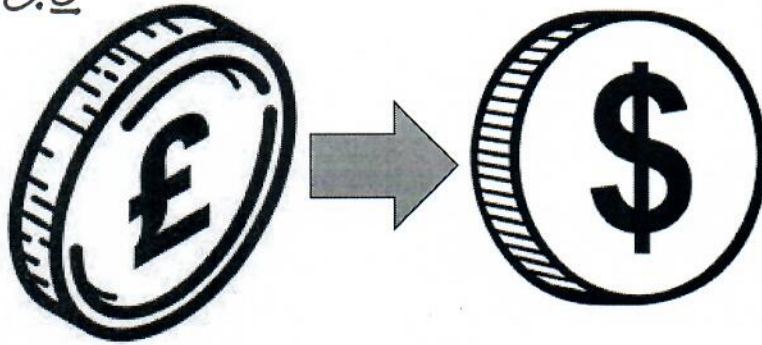
Right Angle or Scalene



53

$$\begin{array}{r} 1.5 \\ \times 500 \\ \hline 750.0 \end{array}$$

$$\times 500 \left( \begin{array}{l} \$1.5 = \pounds 1 \\ \$750 = \pounds 500 \end{array} \right) \times 500$$



Grace and Matt are going on a round the world trip. They have £500 with them. They arrive in Australia. They change their £500 into Australian dollars (\$). The exchange rate is \$1.5 for £1.

How many Australian dollars with they get for their £500?

\$750

54

Look at the number written in words below:

Four million, three hundred and fifty seven thousand, eight hundred and ninety six.

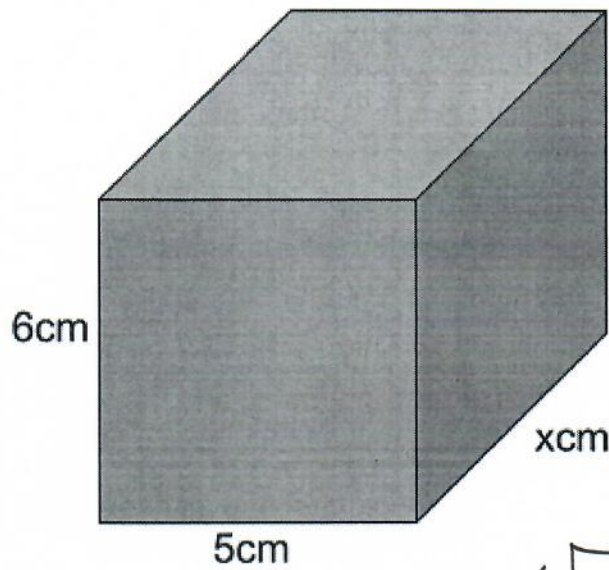
What is this number in digits?

4,357,896

(With or without commas)

55

The cuboid below has a volume of  $210\text{cm}^3$ .



What is the value of  $x$ ?

$7$

$$\begin{array}{r} 7 \\ 6 \overline{) 042} \\ \underline{42} \\ 0 \end{array}$$
$$\begin{array}{r} 5 \overline{) 210} \\ \underline{10} \\ 110 \\ \underline{105} \\ 50 \\ \underline{50} \\ 0 \end{array}$$

56

Look at the equation below:

$$647 \times 238 = 153986$$

$\times 10$

Use the equation above what would be the answer to  $153986 \div 64.7 = ?$

$2380$