

SEAG Transfer Test Mock 2



First Name:

Last Name:

Primary School:

Date of Birth:

Today's Date:

DO NOT OPEN THIS PAPER UNTIL INSTRUCTED TO DO SO.

Mock 2

Read the instructions carefully.

1. This paper assesses maths and English.
2. Section 1 – **The Practice Test**
 - 5 English questions
 - 5 maths questions
 - Designed to help you settle before the main test begins.
 - Practice test questions are not assessed.
3. Section 2 – **English Main Test**
 - 28 questions (Q1-Q28)
 - Punctuation exercise (5 multiple-choice questions)
 - Grammar exercise (5 multiple-choice questions)
 - Spelling exercise (5 multiple-choice questions)
 - English comprehension (Q16-Q22 multiple-choice. Q23-Q28 free response)
4. Section 3 – **Maths Main Test**
 - 28 questions (Q29-Q56)
 - Q29-Q50 multiple choice. Q51-Q56 free response.
5. You have **60 minutes to answer the 56 questions.**
6. Record all answers on the answer sheets provided.

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. At the top of the hill we paused and stared at the view.

A	B	C	D
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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. We will go for a walk if the rain _____.

A. stop B. stopped C. stops D. stopping E. has stop.

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. I will definitely be at the station to greet you on your return.

A	B	C	D
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Read this passage to yourself.

Whispers in the Woods

The forest held its breath. Not a leaf rustled, not a bird sang. Even the wind tiptoed between the trees, as though afraid to disturb the silence. Mia crept forward, her heartbeat loud in her ears, clutching the map like it was a lifeline. Somewhere ahead, beneath the tangled roots of the oldest oak, the truth waited – ancient, buried, and ready to be found. Behind her, a twig snapped.

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

P4. What is the quote below an example of?

'The forest held its breath.'

(Line 1)

- A. Simile
- B. Hyperbole
- C. Personification
- D. Metaphor
- E. Onomatopoeia

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

P5. What does the description of the forest suggest about the mood of the scene?

Maths – Practice Test

P6. A rectangle has a length of 12cm and a width of 7cm. What is the area of the rectangle?

- A. 84cm^2 B. 64cm^2 C. 38cm^2 D. 96cm^2 E. 76cm^2

P7. Which number is a multiple of both 4 and 9?

- A. 18 B. 24 C. 32 D. 36 E. 40

P8. If one pencil costs 85p, how much would it cost to buy 6 pencils?

- A. £4.70 B. £5.10 C. £5.25 D. £5.40 E. £6.10

For these questions you have to **write your answers**, neatly, in the boxes provided on your answer sheet (box P9 and P10).

P9. What is the value of $3^3 + 4^2$?

P10. A pack of 12 pens costs £4.80. What is the cost of 5 pens?

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. "Are you sure this is the right path" Ellie whispered, peering through the

A	B	C
----------	----------	----------

dense forest.

D

2. Sam packed his bag with everything he needed a map, a compass,

A	B	C
----------	----------	----------

and a torch.

D

3. The twins – identical in every way – had never been apart for

A	B	C
----------	----------	----------

more than a day

D

4. "When will we arrive?" asked james, his voice edged with impatience.

A	B	C	D
----------	----------	----------	----------

5. Although it was raining, the children continued to play outside.

A	B	C	D
----------	----------	----------	----------

Grammar Exercise

In this exercise 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.

6. Do you know _____ the nearest library is?

A. where

B. were

C. wear

D. we're

E. was

7. If I _____ harder, I might have passed the test.
- A. studies B. has studied C. study D. studies E. had studied
8. The teacher asked the students to hand in _____ homework by Friday.
- A. there B. they're C. their D. them E. those
9. We have lived in this house _____ 2015.
- A. for B. at C. by D. since E. was
10. I enjoy _____ to music in the evening.
- A. listening B. listened C. listens D. listen E. to listens

Spelling Exercise

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.**

11. We had to wait in a long que before entering the museum.

A	B	C	D
----------	----------	----------	----------

12. Her sudden appearance startled everyone in the room.

A	B	C	D
----------	----------	----------	----------

13. It's important to stay consious of your surroundings in the dark.

A	B	C	D
----------	----------	----------	----------

14. The teacher gave us a clear explanation of the homework task.

A	B	C	D
----------	----------	----------	----------

15. They're going to visit there grandmother at the weekend.

A	B	C	D
----------	----------	----------	----------

Read this passage carefully and then answer the questions that follow.

The Youngest Everest Climber

At a time when most children are thinking about school tests or weekend football matches, Jordan Romero was thinking about the tallest mountain on Earth. At just thirteen years old, Jordan stood triumphantly at the summit of Mount Everest, the world's highest peak. Towering at 8,848 metres above sea level – so high that jet planes sometimes fly
5 at that altitude – Everest is a place of fierce winds, biting cold, and breathtaking views. Reaching the top is a feat even experienced mountaineers often fail to achieve. Yet Jordan, a boy not yet old enough to drive a car, had done it. So, how did a teenager from California end up standing on the roof of the world?

It all began with a simple poster in his school corridor. It showed the Seven Summits – the
10 tallest mountain on each of the seven continents. Most people glance at such a picture and move on. Jordan didn't. He stared at it, fascinated. Each snow-capped peak seemed to whisper a silent challenge. That day, a seed was planted in his mind, a wild idea that began to grow.

Early attempts to reach the summit of Everest began in the 1920s. They failed largely
15 because of the harsh conditions on the mountain. The first successful climb took place in 1953. Sir Edmund Hillary of New Zealand and Tenzing Norgay, a Nepalese Sherpa guide, were the first to reach the top. Since then there have been a number of successful climbs. The previous record for youngest to climb Everest was held by Ming Kipa of Nepal who was 15 years old when she reached the summit on May 24, 2003. The peak of Everest is on
20 the border between Nepal and the Chinese region of Tibet. In Tibetan the peak is known as Chomolungma, or Qomolangma, meaning 'Goddess Mother of the World'.

Climbing Everest is not like walking up a hill. The air is so thin that every step feels like trudging through treacle. At high altitudes, oxygen is scarce, and the human body begins to rebel. Muscles ache. Heads throb. Some people even hallucinate. The conditions near
25 the top are too harsh for any plant or animal life to survive. Huge ice sheets called glaciers cover the slopes down to the base of the mountain. The dangers are real: avalanches, frostbite, altitude sickness, and sudden storms that can sweep in like a curtain of white. It is not a place for the faint-hearted.

To prepare, Jordan spent months training his body and mind. He ran up slopes with a
30 backpack filled with weights. He practised breathing through oxygen masks. He learned
to listen to his body, to understand the signs of exhaustion and fear without letting them
take control.

Climbing Everest can be quite expensive, but to make his dream come true, Jordan was
awarded a Polartec Grant, a \$10,000 grant awarded to teams looking to produce low
35 impact and cost-effective expedition that is both culturally and environmentally friendly.
Furthermore, Jordan also sold t-shirts to raise more funds for his trip.

In May 2010, after a long, gruelling trek through the Himalayas, Jordan and his team
reached Base Camp. From there, they inched their way up the mountain in stages,
pausing to acclimatise at each camp. Some days they climbed. Other days they simply
40 waited – listening to the howling winds and watching as snowflakes danced like silver
butterflies in the air.

At last, the summit push began. It took hours of slow, steady climbing, often in darkness
and silence. Step by careful step, they rose above the clouds. And then, at 9:45am on
May 22nd 2010, Jordan reached the summit. He unfurled a small flag with a message from
45 his school friends and looked out over a world that stretched endlessly below him. He
described the moment as 'magical and humbling'. There was no cheering, no loud
celebration – just the quiet awe of having achieved something extraordinary.

Before Jordan climbed Everest, there was some criticism over whether a child this young
should be allowed to take such risks. David Hillebrandt, medical adviser to the British
50 Mountaineering Council, questioned whether Romero was mentally mature enough. But
Jordan was well-prepared, well-supported, and incredibly determined. His achievement
wasn't just about physical strength; it was about grit, focus, and ambition beyond his
years.

Since then, Jordan has continued to climb, speak to young people around the world, and
55 encourage others to dream big – even when their goals seem impossibly far away. After
Romero climbed Mount Everest, he wrote a book *The Boy Who Conquered Everest: The
Jordan Romero Story*. Jordan Romero is a true inspiration to all young people to pursue
their dreams, even if they seem impossible at first!

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** According to the text, what is the height of Mount Everest?
- A 6,848 metres
 - B 7,848 metres
 - C 8,848 metres
 - D 9,848 metres
 - E 10,848 metres
- 17** What was unusual about Jordan's focus compared to most children his age?
- A He was more interested in video games.
 - B He preferred football over school.
 - C He wanted to travel the world.
 - D He was thinking about climbing Everest.
 - E He didn't like tests.
- 18** What effect does the metaphor 'roof of the world' create in the text? (Line 8)
- A It makes Everest seem unwelcoming.
 - B It shows that Everest is flat.
 - C It makes Everest seem easy to reach.
 - D It refers to the mountain's shape.
 - E It emphasises the height and grandeur of Everest.

- 19** Choose a synonym for the word 'feat'. (Line 6)
- A Event
 - B Journey
 - C Failure
 - D Achievement
 - E Experiment
- 20** Who were the first people to successfully climb Everest?
- A Ming Kipa and Jordan Romero
 - B David Hillebrandt and Tenzing Norgay
 - C Sir Edmund Hillary and Tenzing Norgay
 - D Sir Edmund Hillary and Jordan Romero
 - E Ming Kipa and Edmund Hillary
- 21** What inspired Jordan's dream to climb the Seven Summits?
- A A school presentation.
 - B A poster in his school corridor.
 - C A video he saw online.
 - D A book his teacher gave him.
 - E A family holiday.

- 22** What is the quote below an example of?
'Each snow-capped peak seemed to whisper a silent challenge'.
(Lines 11 & 12)
- A Simile
 - B Metaphor
 - C Personification
 - D Alliteration
 - E Hyperbole

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

- 23** In Tibetan the peak is known as 'Chomolungma', which means what?
- 24** What does the phrase 'trudging through treacle' suggest? (Line 23)
- 25** State two dangers of climbing Everest that are mentioned in the text.
- 26** How did Jordan fund his climb?
- 27** What does the word 'grit' mean in the context of the text? (Line 52)
- 28** What is the purpose of this text?

Please go on to the next page >>>

Maths – Main Test

29 What is $\frac{1}{3}$ of $2\frac{1}{2}$?

A $\frac{5}{6}$

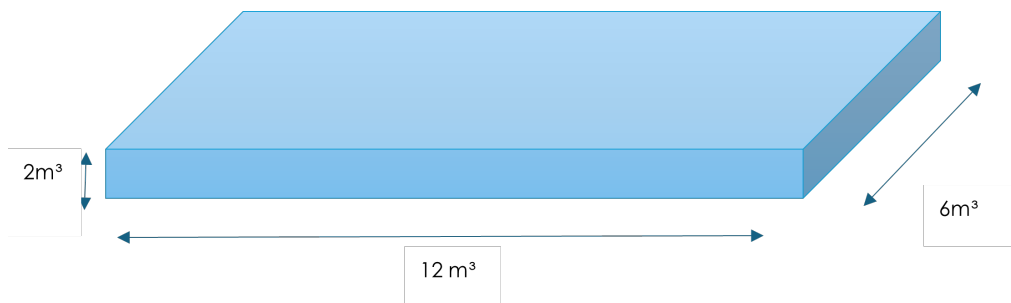
B $\frac{1}{3}$

C $1\frac{1}{4}$

D $\frac{4}{7}$

E $\frac{2}{3}$

30 A pool is in the shape of a rectangular prism with a length of 12 metres, a width of 6 metres, and a depth of 2 metres. What is the capacity of the pool in cubic metres?



A 144m^3

B 150m^3

C 180m^3

D 120m^3

E 200m^3

- 31** A book costs £6.80. If you buy three copies, how much change would you get from £25?
- A £20.40
- B £3.20
- C £4.60
- D £5.20
- E £4.40
- 32** There are 36 apples in a basket. $\frac{1}{3}$ of the apples are green and the rest are red. How many apples are red?
- A 18
- B 24
- C 30
- D 12
- E 26
- 33** Alice has 3 times as many apples as Bob. Together, they have 48 apples. How many apples does Bob have?
- A 12
- B 16
- C 18
- D 14
- E 24

34 What is the next prime number after 17?

A 18

B 19

C 21

D 23

E 27

35 What is the value of x in $7x + 4 = 32$?

A 3

B 5

C 6

D 7

E 4

- 36** Mr. Green's class recorded the number of different genres of books they read in a month. The genre of books and the number of each read are shown below:

Fiction	Non-Fiction	Mystery	Fantasy
40	25	15	20

What percentage of the books were fiction?

- A 12%
 - B 50%
 - C 64%
 - D 40%
 - E 30%
- 37** I think of a number.
I double my number and then add 25.
The final result is 93.
What was the number I started with?

- A 44
- B 38
- C 40
- D 34
- E 48

38 Use this table of information to answer questions 38 & 39.

A stationery shop offers the following prices for their products:

Pack of 3 pens	Pencils	Pack of 5 highlighters	Pack of 4 rubbers
£1.20	25p each	£3.50	£1.60

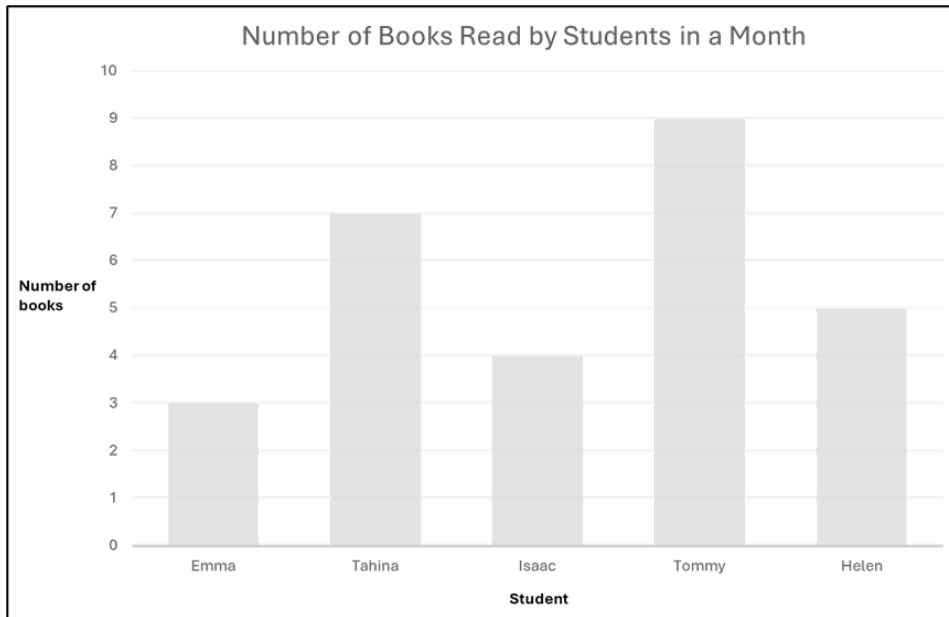
What will it cost to buy 12 pens, 10 pencils, and 5 highlighters?

- A £9.40
- B £10.00
- C £10.80
- D £9.80
- E £11.20

39 Which item is best value for money per unit?

- A Pen
- B Pencil
- C Highlighter
- D Rubber
- E All are equal

The graph below shows the number of books read in a month by a group of students. Use the graph to answer questions 40 – 42.



40 What is the range of the number of books read by the students?

- A 5
- B 6
- C 7
- D 8
- E 4

41 What is the total number of books read by the students?

- A 26
- B 27
- C 28
- D 29
- E 30

42 How many more books did Tahina read than Isaac?

A 3

B 4

C 5

D 6

E 7

43 Which is the largest number?

0.45 $\frac{3}{4}$ $\frac{1}{3}$ 0.5 $\frac{2}{5}$

A 0.45

B $\frac{3}{4}$

C $\frac{1}{3}$

D 0.5

E $\frac{2}{5}$

44 Calculate the value of $5^2 + 3^2$.

A 22

B 16

C 25

D 34

E 10

45 Calculate $\frac{3}{8} + \frac{1}{2} =$

A $\frac{7}{8}$

B $\frac{3}{4}$

C $\frac{2}{3}$

D 1

E $1 \frac{1}{4}$

46 Sophie wants to buy 3 books. The first book costs two pounds less than the second book, and the third book costs a pound more than the first book. The second book costs £8. How much does the third book cost?

A £1

B £7

C £3

D £8

E £9

47 Calculate $6.8 \times 9.5 =$

A 65.2

B 63.5

C 62.2

D 60.8

E 64.6

- 48** A train travels at a speed of 60 km/h. How far will it travel in 3.5 hours?
- A 210km
 - B 200km
 - C 180km
 - D 240km
 - E 150km
- 49** $\frac{5}{8}$ of a number N is 75. What is $\frac{1}{4}$ of N?
- A 120
 - B 15
 - C 30
 - D 18
 - E 25
- 50** The perimeter of a rectangle is 36 cm. If the length is 10 cm, what is the width?
- A 8cm
 - B 6cm
 - C 4cm
 - D 3cm
 - E 5cm

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

- 51** Let $A = 6$ and $C = 10$.
If $A^2 + B^2 = C^2$, what is the value of B ?
- 52** A piece of ribbon is 5 meters long. If it is cut into pieces that are each 25 cm long, how many pieces can be made?
- 53** A triangle has a base of 10cm and height of 7cm. What is the area of the triangle?
- 54** A spinner has 10 equal sections numbered 1 –10. What is the probability of landing on a number less than 5? Give your answer as a fraction.
- 55** Temperatures in a city fell from 3°C to -6°C overnight. What was the change in temperature?
- 56** In a poll of 500 children, 425 said they liked chocolate. What percentage did NOT like chocolate?

END OF TEST

Working Out Space

[illegible]