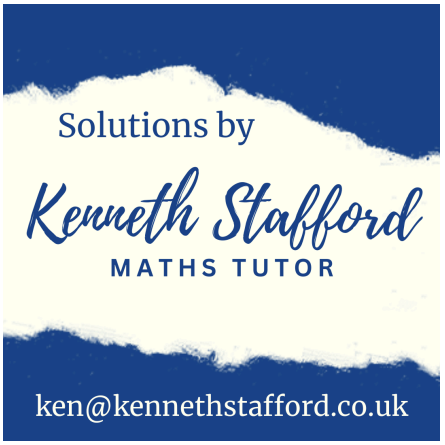
SOLUTIONS

Name: _____

GCSE (1 - 9)

Place Value





These questions are compiled from *released* Pearson Edexcel GCSE maths exam papers
They contain exam questions from up until the ***Summer 2023*** exam series
More recent exam papers do exist but are withheld for mock exams
As new exam papers are released these worksheets will gradually be updated
The ***most current*** version of these worksheets will always be available at: kennethstafford.co.uk

Question	Where the question appeared	Question	Where the question appeared
1	Edexcel, GCSE, Summer 2017, Paper 3F, Q3	15	Edexcel, GCSE, Summer 2022, Paper 1F, Q4
2	Edexcel, GCSE, Summer 2018, Paper 2F, Q4	16	Edexcel, GCSE, Summer 2022, Paper 2F, Q6
3	Edexcel, GCSE, Summer 2018, Paper 3F, Q5	17	Edexcel, GCSE, Summer 2022, Paper 2F, Q14
4	Edexcel, GCSE, Autumn 2018, Paper 2F, Q1		
5	Edexcel, GCSE, Summer 2019, Paper 2F, Q5		
6	Edexcel, GCSE, Autumn 2019, Paper 1F, Q1		
7	Edexcel, GCSE, Autumn 2020, Paper 1F, Q5		
8	Edexcel, GCSE, Summer 2023, Paper 1F, Q3		
9	Edexcel, GCSE, June 2023, Paper 2F, Q1		
10	Edexcel, GCSE, Summer 2023, Paper 3F, Q1		
11	Edexcel, GCSE, Summer 2023, Paper 3F, Q5		
12	Edexcel, GCSE, November 2022, Paper 2F, Q1		
13	Edexcel, GCSE, November 2022, Paper 2F, Q5		
14	Edexcel, GCSE, November 2022, Paper 2F, Q2		

1

Here are four digits.

5 6 1 9

(i) Write down the smallest possible two digit number that can be made with two of the digits.

15

(1)

(ii) Write down the three digit number closest to 200 that can be made with three of the digits.

196

(1)

(Total for Question 3 is 2 marks)

[Edexcel, GCSE, Summer 2017, Paper 3F, Q3]

2

Write down a 6 digit number that has 4 as its thousands digit.
You can only use the digit 4 once.

234,567

(Total for Question 4 is 1 mark)

[Edexcel, GCSE, Summer 2018, Paper 2F, Q4]

3

Here are four digits.

7 3 4 9

(a) Use three of these digits to write down the largest possible 3-digit number.

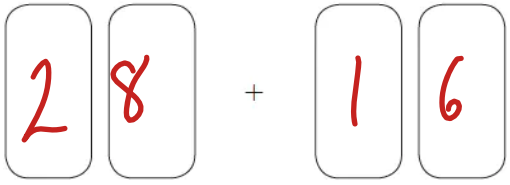
974

(1)

(b) Here are four different digits.

8 2 1 6

Put one of these digits in each box to give the smallest possible answer to the sum.
You must use each digit only once.



(1)

(Total for Question 5 is 2 marks)

[Edexcel, GCSE, Summer 2018, Paper 3F, Q5]

4

Write down the value of the 4 in the number 542.3

forty
40

(Total for Question 1 is 1 mark)

[Edexcel, GCSE, Autumn 2018, Paper 2F, Q1]

5

Write the number two million in figures.

2,000,000

(Total for Question 5 is 1 mark)

[Edexcel, GCSE, Summer 2019, Paper 2F, Q5]

6

Write down the value of the 7 in the number 1074

Seventy

70

(Total for Question 1 is 1 mark)

[Edexcel, GCSE, Autumn 2019, Paper 1F, Q1]

7

Write down the value of the 7 in the number 8765

seven hundred

700

(Total for Question 5 is 1 mark)

[Edexcel, GCSE, Autumn 2020, Paper 1F, Q5]

6

Write down the value of the 7 in the number 1074

70

(Total for Question 1 is 1 mark)

[Edexcel, GCSE, Autumn 2019, Paper 1F, Q1]

7

Write down the value of the 7 in the number 8765

700

(Total for Question 5 is 1 mark)

[Edexcel, GCSE, Autumn 2020, Paper 1F, Q5]

8

Here is a list of numbers.

1.6 1.4 2.1 0.5 1.3

From the list, write down the smallest number.

0.5

(Total for Question 3 is 1 mark)

[Edexcel, GCSE, Summer 2023, Paper 1F, Q3]

9

Write 6184 correct to the nearest hundred.

6200

(Total for Question 1 is 1 mark)

[Edexcel, GCSE, June 2023, Paper 2F, Q1]

10

Write the number three thousand one hundred and seven in figures.

3107

(Total for Question 1 is 1 mark)

[Edexcel, GCSE, Summer 2023, Paper 3F, Q1]

11

7 −5 3 9 −2

Write these numbers in order of size.
Start with the smallest number.

-5, -2, 3, 7, 9

(Total for Question 5 is 1 mark)

[Edexcel, GCSE, Summer 2023, Paper 3F, Q5]

12

Write the following numbers in order of size.
Start with the smallest number.

−7 7 0 −2 −1

-7, -2, -1, 0, 7

(Total for Question 1 is 1 mark)

[Edexcel, GCSE, November 2022, Paper 2F, Q1]

13

Here are four cards.
There is a number on each card.



Write down the smallest 4-digit even number that can be made using each card only once.

3476

(Total for Question 5 is 1 mark)

[Edexcel, GCSE, November 2022, Paper 2F, Q5]

14

Write down the value of the 2 in the number 12345

2000

(Total for Question 2 is 1 mark)

[Edexcel, GCSE, November 2022, Paper 2F, Q2]

15

Write down the value of the 6 in the number 16007

6000

(Total for Question 4 is 1 mark)

[Edexcel, GCSE, Summer 2022, Paper 1F, Q4]

16

Write the following numbers in order of size.
Start with the smallest number.

−11 −2 8 −7 3 10

-11, -7, -2, 3, 8, 10

(Total for Question 6 is 1 mark)

[Edexcel, GCSE, Summer 2022, Paper 2F, Q6]

17

The box below contains three mathematical symbols.

=	<	>

From the box, choose a symbol to make each of the following statements correct.

(i) $\frac{5}{8}$ > $\frac{2}{8}$

(1)

(ii) -2×-3 = $-3 + 9$

6 6

(1)

(Total for Question 14 is 2 marks)

[Edexcel, GCSE, Summer 2022, Paper 2F, Q14]