



1

A video received this many views in one year: **146,357,012** views.

1 mark

What is the **value** of the digit **7** in this number?

2

Write **in figures** the number that is:

1 mark

“forty-five million, eight hundred and seventy-six thousand.”

3

Write **in words** the number below.

1 mark

7,293,000



4

Place **A** has a population of **89,642,400**. Place **B** has a population of **64,441,451**.

1 mark

Which place has the **larger** population? Write **A** or **B**.

5

A headline states: “About **46,442,607** people visited the exhibition.”

1 mark

Round this number to the **nearest million**.

6

Look at this number: **948,142,698**

2 marks

The digit **4** appears in the **ten millions** place and in the **ten thousands** place.

How many times greater is the **value** of the **4** in the **ten millions** place than the **value** of the **4** in the **ten thousands** place?



7

Three towns recorded their annual recycling totals in **kilograms**:

2 marks

23,876,000

32,023,000

41,677,000

Write these amounts in **ascending order** (smallest first).

8

A record number is **75,276,829**.

1 mark

Which **digit** is in the **Ten thousands** place?

9

Complete this statement:

1 mark

28,900,878 = $(28 \times 1,000,000) + (\text{_____} \times 100,000) + 878$



10

2 marks

Is this statement **true** or **false**?

“In the number **22,357,796**, the digit 5 has a value of **500,000**.”

Explain your answer with a short reason.

11

2 marks

One year, a concert tour sold **18,521,707** tickets.

The next year it sold **5 million more** tickets than this.

How many tickets were sold in the next year? Write your answer **in figures**.

12

1 mark

Work out **$5,466,945 \times 100$** .

Write your answer **in figures**.



1.	7,000	1 mark
2.	45,876,000	1 mark
3.	seven million, two hundred and ninety-three thousand	1 mark
4.	A	1 mark
5.	46,000,000	1 mark
6.	1000 times	2 marks
7.	23,876,000, 32,023,000, 41,677,000	2 marks
8.	7	1 mark
9.	9	1 mark
10.	False — the 5 is in the ten thousands place, so its value is 50,000.	2 marks
11.	23,521,707	2 marks
12.	546,694,500	1 mark