Name: _____

Class: _____ **Date:** _____

1 a) Complete the two **different 6-digit** numbers.
Each number has **7** ones, **3** thousands, **9** hundred thousands and **1** ten.

b) Write the **missing** digits to make this number statement **correct**.

1	2		6	9	9

<

1	2	0		9	

<

1	2	0	8		9

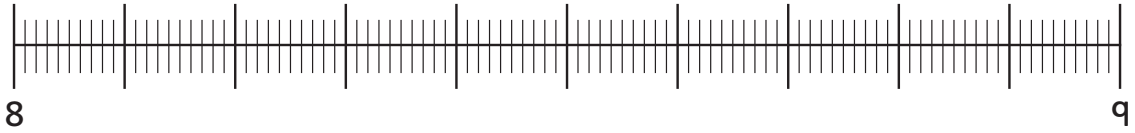
2

2 a) A hall has seats for **2806** people.
10 concerts are given by an orchestra.
Each time the hall is **full**.
Altogether, how many people go to the **10** concerts? _____

b) Ali thinks of a secret number. He **divides** it by **100**.
His answer is **91**.
What is Ali's secret number? _____

2

3 a) Mark where the numbers **8·05** and **8·79** would be on this number line.



b) Round the **decimal numbers** to the **nearest** whole number.

17·48 → ☐

9·07 → ☐

2

4 Which of these are correct? Mark with a **tick** (✔) for correct answers and a **cross** (✖) for incorrect answers.

a) **5·17 + 0·93 = 6** ☐

b) **7·32 + 0·68 = 8** ☐

c) **15·77 + 0·33 = 16** ☐

d) **13·49 + 1·51 = 15** ☐

2

5 Peter cycled **3·9 km**, had a rest and then cycled **4·5 km**.
He rested again, and then cycled another **2·6 km**.
What was the **total distance** he cycled?

Show your method

km

2