Varied Fluency
22/6/2020
Focus: To determine the place value of numbers up to 1,000,000

1. Complete the bar models below

23,760			
?	3,000	700	60

456,640		
?	56,000	640

1,345,065					
1,000,000	?	?	?	60	5

2.
- Write a <u>seven-digit</u> number that has <u>5</u> in the <u>tens thousand</u> column.

- Write a <u>six-digit</u> number with a <u>3</u> in <u>hundred thousand</u> column

- Write a <u>five-digit</u> number with a <u>5</u> in the <u>tens and hundreds column.</u>

3.
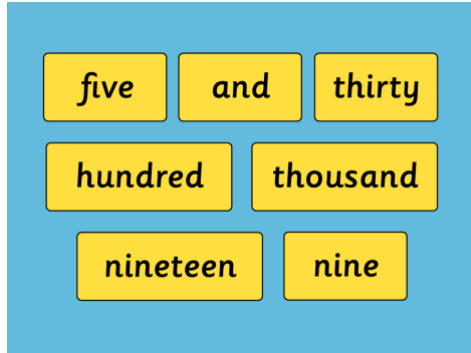What number is represented below?

4. Which of these house cost less than £120,000?

Reasoning and problem solving 22/6/2020 Focus: To determine the place value of numbers up to 1,000,000	

1. What is the smallest number you can make with these cards? five and thirty hundred thousand nineteen nine	2. Mr Brack says the number 245,060 is two hundred and forty-five thousand and six. Can you spot and explain why he is wrong?
3. Emily wants to buy a second-hand car that has been driven less than 85,000 miles. • How many of the cars in the image could she buy? • Which cars could she buy? car mileage 154,680 45,514 98,745 103,598 52,359 84,927	4. If a house cost more than £345,500 but less than £399,000 then what possible price could the car be? • Write a price that the flat could be. • How did you decide on this number?