

Place value

Do it

What is the value of the underlined digit?

<u>1</u> 25, 643	
1 <u>2</u> 5, 643	
12 <u>5</u> , 643	
125, <u>6</u> 43	
125, 6 <u>4</u> 3	
105, 64 <u>3</u>	
<u>10</u> 5, 607	
259, <u>39</u> 7	

What is the value of the digit in each column ?

Secure it

Mrs Daily thinks that the 4 in 423, 856 is worth four million. Explain why she is incorrect.

Mrs Wilkins thinks that the 2 in 532, 006 is worth two hundred. Is she correct? Explain your answer.

Deepen it

Always/Sometimes/Never true

In a 6-digit number, the thousands digits are greater than the other digits

Use examples to explain your answer