

Royal British International Schools
Place Value Assessment
G5

1) Determine the place value of the underlined digit (Choose the correct answer):

1. In the number 4326 what is the place value of 3?

- a) Units b) Tens c) Hundreds d) Thousands

2. In the number 7582 what is the place value of 5?

- a) Units b) Tens c) Hundreds d) Thousands

3. In the number 12749 what is the place value of 2?

- a) Thousands b) Hundreds c) Tens d) Ten Thousands

4. In the number 45391 what is the place value of 4?

- a) Thousands b) Ten Thousands c) Hundreds d) Units

5. In the number 96284 what is the place value of 9?

- a) Thousands b) Hundreds c) Ten Thousands d) Units

2) Multiply:

$3,400 \times 10 = \underline{\hspace{2cm}}$

$27,000 \times 10 = \underline{\hspace{2cm}}$

$5,600 \times 100 = \underline{\hspace{2cm}}$

$48,000 \times 100 = \underline{\hspace{2cm}}$

3) Divide:

$8,400 \div 10 = \underline{\hspace{2cm}}$

$35,000 \div 10 = \underline{\hspace{2cm}}$

$9,600 \div 100 = \underline{\hspace{2cm}}$

$4,500 \div 100 = \underline{\hspace{2cm}}$

3) Write the number:

$458 = \underline{\hspace{2cm}} \underline{\hspace{2cm}} \underline{\hspace{2cm}}$

$3220 = \underline{\hspace{2cm}} \underline{\hspace{2cm}} \underline{\hspace{2cm}} \underline{\hspace{2cm}}$

$52100 = \underline{\hspace{2cm}} \underline{\hspace{2cm}} \underline{\hspace{2cm}} \underline{\hspace{2cm}} \underline{\hspace{2cm}}$

$125300 = \underline{\hspace{2cm}} \underline{\hspace{2cm}} \underline{\hspace{2cm}} \underline{\hspace{2cm}} \underline{\hspace{2cm}} \underline{\hspace{2cm}}$