Year 5 Class 2 questions

Q1

What is the place value of the 1 in 912 763?

○ 1 hundreds ➡️○ 1 ten thousands

○ 1 tens ○ 1 thousands

Q2

What is the place value of the 1 in 412 935?

○ 1 tens ○ 1 hundreds

○ 1 thousands ➡️○ 1 ten thousands

Q3

Write as a basic numeral.

one million, one hundred and forty-four thousand and thirty-five

[   ] 1 144 035

Q4

Write as a basic numeral.

seven million, five hundred and ninety-five thousand and sixteen

[   ] 7 595 016

Q5

Round off to the nearest hundred.

2119 = [   ] 2100

(nearest hundred)

Q6

What is the 3rd multiple of 3?

[   ] 9

Q7

What is the place value of the 2 in 2 057 568?

➡️○ 2 millions ○ 2 hundreds

○ 2 ten thousands ○ 2 thousands

Q8

What is the place value of the 9 in 7 596 256?

➡️○ 90 000 ○ 9 000 000

○ 900 000 ○ 9000

Q9

What is the place value of the 3 in 3 692 648?

○ 3 ten thousands ○ 3 hundreds

➡️○ 3 millions ○ 3 thousands

Q10

Write as a basic numeral.

five million, nine hundred and three thousand, four hundred and forty-nine

[   ] 5 903 449

Q11

Write as a basic numeral.

one million, nine hundred and nine thousand, two hundred and ninety-nine

[   ] 1 909 299

Q12

Write as a basic numeral.

five million, eighty-nine thousand, one hundred and sixty-four

[_____]   5 089 164

Q13

Round off to the nearest thousand.

2378 = [_____]   2000
       (nearest thousand)

Q14

Round off to the nearest thousand.

18 556 = [_____]   19 000
        (nearest thousand)

Q15

Round off to the nearest thousand.

3 111 694 = [_____]   3 112 000
           (nearest thousand)

Q16

What is the 11th multiple of 4?

[_____]   44

Q17

What is the 12th multiple of 12?

[_____]   144

Q18

Choose ALL the multiples of 10.

→ 80   36   64   28 → 70

49 → 30   25   81 → 90

Q19

In 3 467 524 which digit is in the **thousands** place?

4   6 → 7   5

Q20

In 1 974 824 which digit is in the **ten-thousands** place?

4   8   9 → 7

Q21

In 10 242 301 which digit is in the **millions** place?

1 → 0   2   4

Q22

Write as a basic numeral.

six million, eight hundred and ninety-two thousand, seven hundred

[_____]   6 892 700

Q23

Write as a basic numeral.

three million, six hundred and six thousand, eight hundred and eighty

[_____]   3 606 880

Q24

Write as a basic numeral.

two million, eighty thousand, nine hundred and ninety

[_____]   2 080 990

Q25

Round off to the nearest ten-thousand.

915 739 = [   ]   920 000
(nearest ten-thousand)

Q26

Round off to the nearest ten-thousand.

7 832 263 = [   ]   7 830 000
(nearest ten-thousand)

Q27

Round off to the nearest hundred-thousand.

204 802 = [   ]   200 000
(nearest hundred-thousand)

Q28

Choose ALL the multiples of 9.

120   50   48 ➡ 63 ➡ 54

55   35 ➡ 45 ➡ 72   40

Q29

Choose ALL the multiples of 8.

➡104   99 ➡112   70 ➡ 96

65   15 ➡ 88   81   90

Q30

Choose ALL the multiples of 9.

➡144   104   84   91   131

➡135 ➡126   40 ➡153   75