Math Practice - Grade 5

M1 Place value and decimals to thousandths - Value of a circled digit

M1 5.NBT.A.1, 5.NBT.A.2, 5.NBT.A.3, 5.NBT.A.3a, 5.NBT.A.3b

Name: _____ Date: _____

What is the value of the circled digit?

Example: What is the value of the circled digit?

How: A digit is worth its place. Multiply the circled digit by its place value to get its value.

3 6 9 . 1 1 (6)

Value: 0.006

1

8 3 2 . 0 (4) 8

Value: _____

2

7 5 . (6) 8

Value: _____

3

(6) 3 0 . 6 5 6

Value: _____

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What is the value of the circled digit?

Example: What is the value of the circled digit?

How: A digit is worth its place. Multiply the circled digit by its place value to get its value.

3(8)3.599

Value: 80

1

902.76(2)

Value: _____

2

(6)30.165

Value: _____

3

(9)11.241

Value: _____

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Name: _____ Date: _____

What is the value of the circled digit?

Example: What is the value of the circled digit?

How: A digit is worth its place. Multiply the circled digit by its place value to get its value.

(4)54.587

Value: 400

1

777.3(2)3

Value: _____

2

547.32(5)

Value: _____

3

(5)91.837

Value: _____