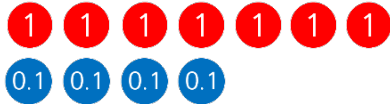




Please help me to fill in the place value charts and to work out the decimals that are shown in questions 1 to 3. I have done the first one for you.  
You need to work out what the individual digits stand for in questions 4 and 5

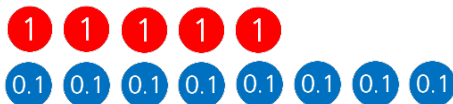
1.



ones	tenths
7	4

$$\boxed{7} \text{ ones} + \boxed{4} \text{ tenths} = \boxed{7} + \boxed{0.4} \\ = \boxed{7.4}$$

2.



ones	tenths

$$\boxed{\phantom{0}} \text{ ones} + \boxed{\phantom{0}} \text{ tenths} = \boxed{\phantom{0}} + \boxed{\phantom{0}} \\ = \boxed{\phantom{00.00}}$$

3.



ones	tenths

$$\boxed{\phantom{0}} \text{ ones} + \boxed{\phantom{0}} \text{ tenths} = \boxed{\phantom{0}} + \boxed{\phantom{0}} \\ = \boxed{\phantom{00.00}}$$

4.

8.2

8 stands for  ones

2 stands for  tenths

5.

21.9

2 stands for  tens

1 stands for  one

9 stands for  tenths

Name:



Please help me to fill in the place value charts and to work out the decimals that are shown in questions 1 to 3.

You need to work out what the individual digits stand for in questions 4 and 5

1.



ones	tenths

$$\boxed{\phantom{0}} \text{ ones} + \boxed{\phantom{0}} \text{ tenths} = \boxed{\phantom{0}} + \boxed{\phantom{0}} = \boxed{\phantom{00}}$$

2.



ones	tenths

$$\boxed{\phantom{0}} \text{ ones} + \boxed{\phantom{0}} \text{ tenth} = \boxed{\phantom{0}} + \boxed{\phantom{0}} = \boxed{\phantom{00}}$$

3.



ones	tenths

$$\boxed{\phantom{0}} \text{ ones} + \boxed{\phantom{0}} \text{ tenths} = \boxed{\phantom{0}} + \boxed{\phantom{0}} = \boxed{\phantom{00}}$$

4.

5.2

5 stands for  ones

2 stands for  tenths

5.

10.7

1 stands for  ten

0 stands for  ones

7 stands for  tenths

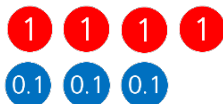
Name:



Please help me to fill in the place value charts and to work out the decimals that are shown in questions 1 to 3.

You need to work out what the individual digits stand for in questions 4 and 5

1.



ones	tenths

$$\square \text{ ones} + \square \text{ tenths} = \square + \square = \square$$

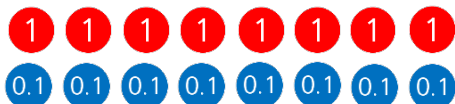
2.



ones	tenths

$$\square \text{ one} + \square \text{ tenths} = \square + \square = \square$$

3.



ones	tenths

$$\square \text{ ones} + \square \text{ tenths} = \square + \square = \square$$

4.

3.4

3 stands for  ones

4 stands for  tenths

5.

23.5

2 stands for  tens

3 stands for  ones

5 stands for  tenths

Name: \_\_\_\_\_

Answers:

Page 1

1.

ones	tenths
7	4

$$7 \text{ ones} + 4 \text{ tenths} = 7 + 0.4 \\ = 7.4$$

2.

ones	tenths
5	8

$$5 \text{ ones} + 8 \text{ tenths} = 5 + 0.8 \\ = 5.8$$

3.

ones	tenths
2	6

$$2 \text{ ones} + 6 \text{ tenths} = 2 + 0.6 \\ = 2.6$$

4. 8 stands for 8 ones    2 stands for 2 tenths

5. 2 stands for 2 tens    1 stands for 1 one    9 stands for 9 tenths

Page 2

1.

ones	tenths
3	5

$$3 \text{ ones} + 5 \text{ tenths} = 3 + 0.5 \\ = 3.5$$

2.

ones	tenths
6	1

$$6 \text{ ones} + 1 \text{ tenth} = 6 + 0.1 \\ = 6.1$$

3.

ones	tenths
0	9

$$0 \text{ ones} + 9 \text{ tenths} = 0 + 0.9 \\ = 0.9$$

4. 5 stands for 5 ones    2 stands for 2 tenths

5. 1 stands for 1 ten    0 stands for 0 ones    7 stands for 7 tenths

Page 3

1.

ones	tenths
4	3

$$4 \text{ ones} + 3 \text{ tenths} = 4 + 0.3 \\ = 4.3$$

2.

ones	tenths
1	7

$$1 \text{ one} + 7 \text{ tenths} = 1 + 0.7 \\ = 1.7$$

3.

ones	tenths
8	8

$$8 \text{ ones} + 8 \text{ tenths} = 8 + 0.8 \\ = 8.8$$

4. 3 stands for 3 ones    4 stands for 4 tenths

5. 2 stands for 2 tens    3 stands for 3 ones    5 stands for 5 tenths