

Name:

Date:

<b>Decimals</b>
-----------------

Using the digits given write down the smallest and largest number possible to two decimal places without putting 0 in the tens or tenths column.

e.g.            0 2 3 4

**Smallest** = 20.34

**Largest** = 43.02

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0 3 6 7

**Smallest** =

**Largest** =

---

3 4 5 9

**Smallest** =

**Largest** =

---

2 3 4 5 6

**Smallest** =

**Largest** =

---

0 3 5 7 9

**Smallest** =

**Largest** =

---

3 4 5 6 7 8

**Smallest** =

**Largest** =

---

0 0 3 4 5 6

**Smallest** =

**Largest** =

---

1 2 3 4 5 6

**Smallest** =

**Largest** =

---

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Put a circle around the decimal number with:

e.g. **2 tenths** in it

**0.1**

**1.3**

**1.2**

**2.4**

---

1. **3 tenths** in it

**0.3**

**3.2**

**1.2**

**3.1**

---

2. **5 tenths** in it

**3.2**

**5.6**

**5.5**

**7.8**

---

3. **7 tenths** in it

**1.2**

**7.8**

**2.3**

**2.7**

---

4. **9 tenths** in it

**0.9**

**9.5**

**2.3**

**4.5**

---

5. **1 hundredth** in it

**1.22**

**2.34**

**1.24**

**2.31**

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6. **7 hundredths** in it

**0.88**

**7.78**

**1.07**

**3.78**

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7. **4 hundredths** in it

**3.34**

**4.55**

**5.45**

**0.53**

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8. **2 tenths** and **2 hundredths** in it

**3.34**

**3.22**

**0.32**

**1.78**

---

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**0 1 2 3 4 5 6 7 8 9**

Write down a decimal number with:

e.g. 2 **tenths** in it

12.23

You can use one digit as many times as you like

1. 3 **tenths** in it

2. 1 **tenth** in it

3. 0 **tenths** in it

4. 9 **tenths** in it

5. 8 **tenths** in it

6. 5 **tenths** in it

7. 2 **hundredths** in it

8. 5 **hundredths** in it

9. 6 **hundredths** in it

10. 2 **tenths** and 2 **hundredths** in it