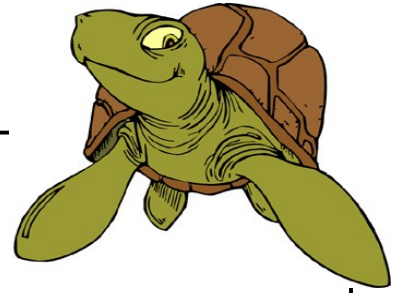


Name: \_\_\_\_\_

## Comparing Decimals

Use  $<$ ,  $>$ , or  $=$  to compare the decimal numbers.



examples:

$$.65 \quad \underline{\quad} \quad .56$$

**Ask yourself:** Which is more: 65 out of 100 or 56 out of 100?

$$.65 > .56$$

$$1.02 \quad \underline{\quad} \quad 1.20$$

**Ask yourself:** Which is more: one and two hundredths or one and twenty hundredths?

$$1.02 < 1.20$$

a.  $.33 \quad \underline{\quad} \quad .43$

b.  $.10 \quad \underline{\quad} \quad .83$

c.  $.25 \quad \underline{\quad} \quad .21$

d.  $.1 \quad \underline{\quad} \quad .5$

e.  $.2 \quad \underline{\quad} \quad .5$

f.  $.9 \quad \underline{\quad} \quad .3$

g.  $3.3 \quad \underline{\quad} \quad 2.3$

h.  $6.4 \quad \underline{\quad} \quad 8.6$

i.  $7.8 \quad \underline{\quad} \quad 9.7$

j.  $1.21 \quad \underline{\quad} \quad 5.10$

k.  $7.88 \quad \underline{\quad} \quad 7.88$

l.  $5.01 \quad \underline{\quad} \quad 2.10$

m.  $5.91 \quad \underline{\quad} \quad 5.19$

n.  $\$4.00 \quad \underline{\quad} \quad \$7.76$

o.  $\$10.47 \quad \underline{\quad} \quad \$10.91$

Challenge: ★  $\$446.90 \quad \underline{\quad} \quad \$464.90$

★  $4.5 \quad \underline{\quad} \quad 4.50$