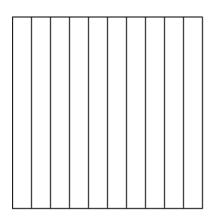
Comparing Decimals

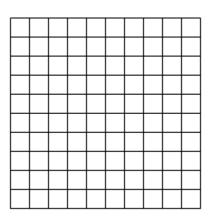
Teacher Model:

Decimal Place Value = _____ . ____ . ____

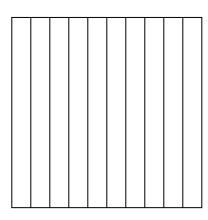
3 tenths = _____



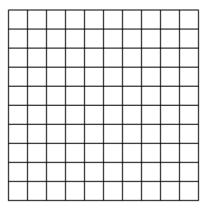
37 hundredths = _____



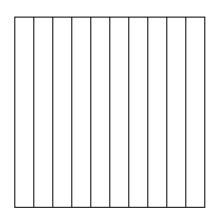
8 tenths = _____



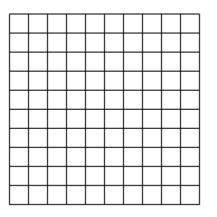
25 hundredths = _____



5 tenths = _____

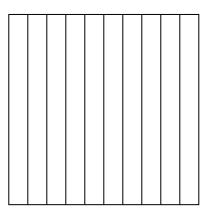


50 hundredths = _____

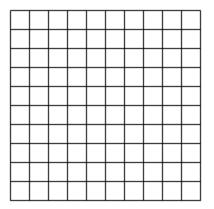


Guided Practice (We Do):

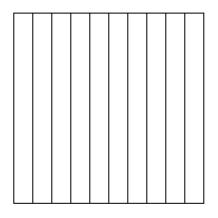
4 tenths = _____



27 hundredths = _____

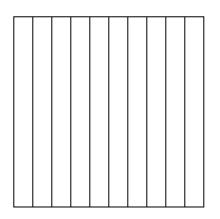


9 tenths = _____

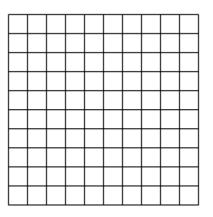


75 hundredths = _____

6 tenths = _____



16 hundredths = _____



Rounding Review

Teacher Model (I Do):

4,567 → 5,000

What place is 4,567 rounded to in the example above?

Round to the hundreds: 4,567 = Round to the thousands: 4,567 = Round to the ten thousands: 4,567 = Ask yourself, which answer matches? Answer: 4,567 is rounded to the _____ place.

I0,579 → II,000

What place is 10,579 rounded to in the example above?

Round to the hundreds: 10,579 =

Round to the thousands: 10,579 =

Round to the ten thousands: 10,579 =

Ask yourself, which answer matches?

Answer: 10,579 is rounded to the _____ place.

Guided Practice (We Do):

12,362 → 10,000

What place is 12,362 rounded to in the example above?
Round to the hundreds: 12,362 =
Round to the thousands: 12,362 =
Round to the ten thousands: 12,362 =
Ask yourself, which answer matches?
Answer: 12,362 is rounded to the _____ place.

14,258 → 14,300

What place is 14,258 rounded to in the example above?

Round to the hundreds: 14,258 =

Round to the thousands: 14,258 =

Round to the ten thousands: 14,258 =

Ask yourself, which answer matches?

Answer: 14,258 is rounded to the _____ place.

Guided Practice (We Do Pair/Small Group):

Make an X in the table to show which place each number was rounded to. Use the space below the table to show your work.

		Nearest 100	Nearest 1,000	Nearest 10,000
7,685 →	7,700			
15,824 ->	20,000			
27,189 ->	27,200			
30,542 →	30,500			

Independent Practice (You Do):

Make an X in the table to show which place each number was rounded to. Use the space below the table to show your work.

		Nearest 100	Nearest 1,000	Nearest 10,000
3,874 →	4,000			
I8,765 →	18,800			
I4,74I →	10,000			
25,357 ->	25,000			