

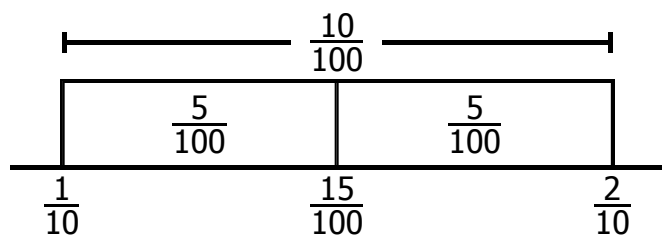
Name: _____



Divide Decimals Round (C)

A.

Halfway between **.1** and **.2**: .15



What is the distance in tenths? $\frac{1}{10}$

What is the distance in hundredths? $\frac{10}{100}$

What is half of the distance? $\frac{5}{100}$

B.

Halfway between **.3** and **.4**: _____



What is the distance in tenths? _____

What is the distance in hundredths? _____

What is half of the distance? _____

C.

Halfway between **.5** and **.6**: _____



What is the distance in tenths? _____

What is the distance in hundredths? _____

What is half of the distance? _____

D.

Halfway between **.7** and **.8**: _____



What is the distance in tenths? _____

What is the distance in hundredths? _____

What is half of the distance? _____

Name: _____



Divide Decimals Round (A)

A.

Halfway between **0** and **.1**: _____

B.

Halfway between **.01** and **.02**: _____

C.

Halfway between **.03** and **.04**: _____

D.

Halfway between **.6** and **.7**: _____

E.

Halfway between **.07** and **.08**: _____

F.

Halfway between **.9** and **1**: _____

Name: _____



Divide Decimals Round (A)

A.

Halfway between **0** and **.01**: _____

B.

Halfway between **.2** and **.3**: _____

C.

Halfway between **.4** and **.5**: _____

D.

Halfway between **.05** and **.06**: _____

E.

Halfway between **.8** and **.9**: _____

F.

Halfway between **.09** and **.1**: _____

Name: _____

Problem of the Day Lesson 94

3 friends live on the same street. Orlando lives halfway between Tony and Dawn. The distance between Tony and Dawn's house is 0.83 kilometers.



How far does Orlando live from both Tony and Dawn, in kilometers?

Name: _____

DECIMALS MATCH - B

Fill the blanks with the missing digits/numbers.

Then draw lines from the decimal on the left to the matching decimals on the right

Halfway between:

.65

• .__ and .3

.__65 •

.6 and .7

.2__ •

• .0__ and .07

.0__5 •

• .02 and .0__

.3__ •

• .03 and .0__

.03__ •

• .__ and .4