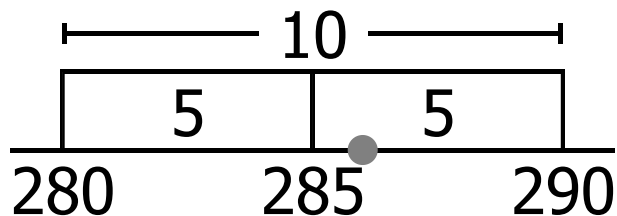


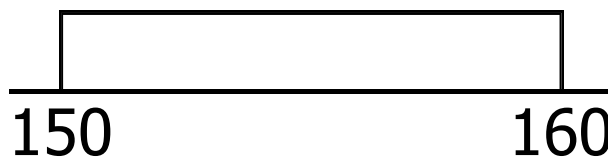
A.

Round 286 to the nearest ten.

Tens in 286: 28One more ten: 29Halfway: 285286 rounds to: 290

B.

Round 154 to the nearest ten.



Tens in 154: _____

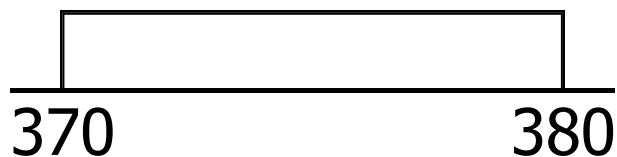
One more ten: _____

Halfway: _____

154 rounds to: _____

C.

Round 379 to the nearest ten.



Tens in 379: _____

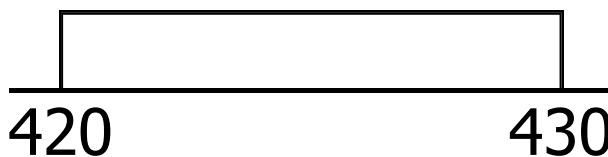
One more ten: _____

Halfway: _____

379 rounds to: _____

D.

Round 423 to the nearest ten.



Tens in 423: _____

One more ten: _____

Halfway: _____

423 rounds to: _____

Name: _____



Rounding (P)

A.

Round 391 to the nearest ten.

Tens in 391: _____

One more ten: _____

Halfway: _____

391 rounds to: _____

B.

Round 725 to the nearest ten.

Tens in 725: _____

One more ten: _____

Halfway: _____

725 rounds to: _____

C.

Round 649 to the nearest ten.

Tens in 649: _____

One more ten: _____

Halfway: _____

649 rounds to: _____

D.

Round 183 to the nearest ten.

Tens in 183: _____

One more ten: _____

Halfway: _____

183 rounds to: _____

Name: _____



Rounding (A)

A.

Round 827 to the nearest ten.

$$827 \rightarrow \underline{830}$$

B.

Round 534 to the nearest ten.

$$534 \rightarrow \underline{\hspace{2cm}}$$

C.

Round 961 to the nearest ten.

$$961 \rightarrow \underline{\hspace{2cm}}$$

D.

Round 356 to the nearest ten.

$$356 \rightarrow \underline{\hspace{2cm}}$$

E.

Round 748 to the nearest ten.

$$748 \rightarrow \underline{\hspace{2cm}}$$

F.

Round 213 to the nearest ten.

$$213 \rightarrow \underline{\hspace{2cm}}$$

G.

Round 470 to the nearest ten.

$$470 \rightarrow \underline{\hspace{2cm}}$$

H.

Round 685 to the nearest ten.

$$685 \rightarrow \underline{\hspace{2cm}}$$

Name:

Problem of the Day Lesson 24

Alicia estimates the amount of money she has in her bank account by rounding the actual amount to the nearest \$10. Alicia estimates she has \$300. Which of the following could be the amount of money Alicia has?

- a. \$250
- b. \$290
- c. \$300
- d. \$310

Name: _____

WHO AM I? - B

Write the correct answer on the line below each clue.

I am a 3-digit number. I am even. I round to 430 when rounded to the nearest 10. What is the *largest* number I could be?

I am a 3-digit number. I am odd. I round to 880 when rounded to the nearest 10. What is the *smallest* number I could be?



I am a 3-digit number. I am even. I round to 250 when rounded to the nearest 10. What is the *smallest* number I could be?

I am a 3-digit number. I am odd. I round to 510 when rounded to the nearest 10. What is the *largest* number I could be?
