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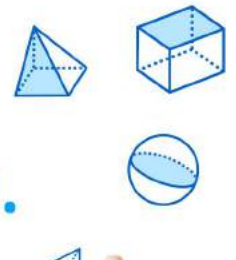

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Estimation Worksheets

1) Estimate the following money to the nearest dollar.

(a) $423.51

(b) $32.38

2) Estimate the product by rounding off the numbers to the nearest tens and then multiplying.

97×52

The product is approximately = ____

3) Which sign (>, <) makes the statement true?

52 + 71 ____ 38 + 58

4) A carpenter has $6340 to buy wood. Each wood piece costs $6. Estimate the number of wood pieces he can buy.

(a) 1060
(b) 1030
(c) 1000

5) Estimate the sum by rounding each number to the nearest hundreds.

215.62 + 117.24 = _____

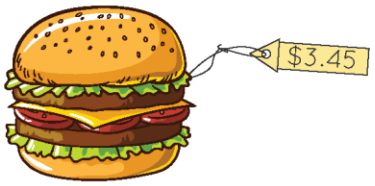
6) Which subtraction problem has a difference of about 2000?

(a) 9056 - 4780

(b) 9683 - 9467

(c) 5789 - 4012

7) Round off the cost of the following items to the nearest dollar.

a) 

b)

8) Estimate the difference by rounding each number to the nearest ones.

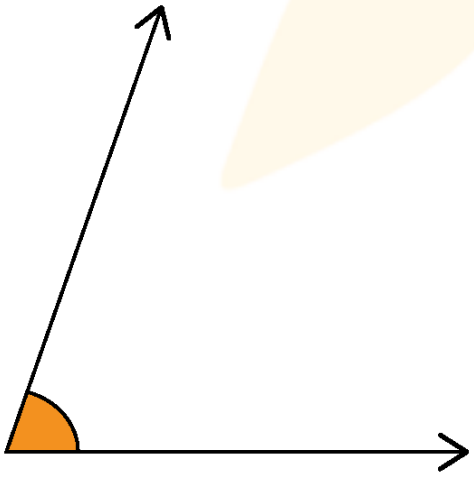
75.25 - 14.83 = _____

9) State true or false:

(a) $389.54 rounded off to the nearest dollar becomes $390.

(b) $150.41 rounded off to the nearest dollar becomes $155.

10) Between which two numbers does this angle measure lie?



(a) 30° to 60°
(b) 60° to 90°
(c) 90° to 120°

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- Barbara Cabrera

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ANSWERS

1)	(a) $424 (b) $32
2)	15000
3)	>
4)	(a)
5)	200 +100 ——— 300 ———
6)	(c)

7)	(a) $3 (b) $3
8)	75 -15 ____ 60 ____
9)	(a) True (b) False
10)	(b)

FUN FACT

1. To estimate a sum, round off all the numbers to the same place value, finally add them.
2. The crude rule to round off a product is to estimate all factors to the nearest round number.
3. To get an estimate of the sum, round off all the numbers to the same place value, then add them.