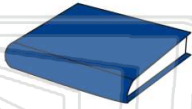Name_____ Class_____ Date_____

1 **Estimate** the total number of hours spent studying, to the **nearest ten**.
Max = **39 hours**, Sara = **28 hours**, Margaret = **42 hours** spent studying

A 50
B 70
C 90
D 110

2 Grace read for **190** minutes last week and **280** minutes this week. **Estimate** the total number of minutes she read, to the **nearest hundred**.

A 300
B 400
C 500
D 600

3 Katie spent **250** minutes on her science project last week. This week she spent **130** minutes to finish it. **Estimate** the total number of minutes she spent, to the **nearest hundred**.

4 Box 1 has **320** game pieces, box 2 has **380** pieces, and box 3 has **240**. What is the total number of game pieces, to the **nearest hundred**?

5

PREVIEW

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7

A 70 $73 \rightarrow$
B 80 $+28 \rightarrow +$
C 90
D 100

A 40 $19 \rightarrow$
B 50 $+38 \rightarrow +$
C 60
D 70

9 Round to the nearest ten to **estimate** the difference.

$42 - 17 =$

A 40   NEAREST TEN
B 30 $42 \rightarrow$
C 20 $-17 \rightarrow -$
D 10

10 Round to the nearest ten to **estimate** the difference.

$88 - 29 =$

A 90   NEAREST TEN
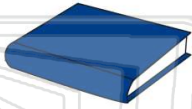B 80 $88 \rightarrow$
C 70 $-29 \rightarrow -$
D 60

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7

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