

Mixed Math: C-8

1. Round each number to the nearest ten.

21 - _____

594 - _____

738 - _____

632 - _____

2. Round each number to the nearest hundred.

1,765 - _____

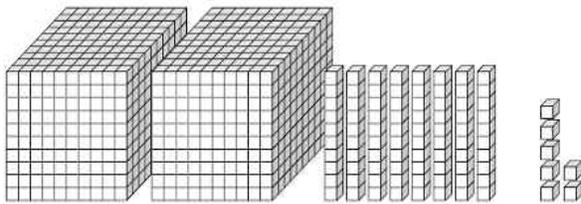
5,688 - _____



PREVIEW

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3. What number is represented by the place value blocks?



answer: _____

4. Gillian, Connor, Kris, and Louis were playing a video game called *Asteroids*. Their scores are shown below.

Gillian - 450,890 points
 Connor - 98,996 points
 Kris - 540,010
 Louis - 450,980

Who got the highest score? _____

Who got the lowest score? _____

Between Gillian and Louis, who got the higher score? _____

5. Write each number in standard form.

a. one hundred six thousand, two hundred seven _____

b. seven hundred sixty thousand, twenty-seven _____

c. two hundred fifteen thousand, fifty-five _____

d. eighty thousand, two hundred thirty-one _____

e. four hundred four thousand, seventeen _____

ANSWER KEY

Skills: Rounding; Place Value

Mixed Math: C-8

1. Round each number to the nearest ten.

$21 - \underline{20}$

$47 - \underline{50}$

$594 - \underline{590}$

$249 - \underline{250}$

$738 - \underline{740}$

$432 - \underline{430}$

- 2 Round each number to the nearest hundred.

$241 - \underline{200}$

$687 - \underline{700}$

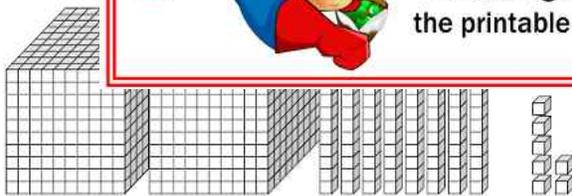
$333 - \underline{300}$

$92 - \underline{100}$

$1\ 745 - \underline{1\ 800}$

$5\ 498 - \underline{5\ 700}$

3. What number value blocks



answer: 2,087

 **PREVIEW**
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and Louis were playing a board game. Their scores are

Connor - 70,770 points
Kris - 540,010
Louis - 450,980

Who got the highest score? Kris

Who got the lowest score? Connor

Between Gillian and Louis, who got the higher score? Louis

5. Write each number in standard form.

a. one hundred six thousand, two hundred seven 106,207

b. seven hundred sixty thousand, twenty-seven 760,027

c. two hundred fifteen thousand, fifty-five 215,055

d. eighty thousand, two hundred thirty-one 80,231

e. four hundred four thousand, seventeen 404,017