

Name: Class:

Estimate sums and differences of whole numbers

Estimate the sum and difference of the following expressions.



- a. $9,651 - 255$. (Round to the nearest hundred)

$9,651 \rightarrow 9,700$

$255 \rightarrow 300$

$$9,700 - 300 = 9,400$$

So, $9,651 - 255$ is approximately equal to 9,400

- b. $3,671 - 597$. (Round to the nearest hundred)

- c. $25,769 + 7,708$. (Round to the nearest thousand)

- d. $15,216 - 755$. (Round to the nearest hundred)

- e. $725,601 + 5,091$. (Round to the nearest thousand)

- f. $810,296 - 729,900$. (Round to the nearest hundred-thousand)

- g. $702 - 521$. (Round to the nearest hundred)

- h. $9,999 + 3,650$. (Round to the nearest thousand)

- i. $909 - 99$. (Round to the nearest ten)



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- $9,651 - 255$
- . (Round to the nearest hundred)

 $9,651 \rightarrow 9,700$ $255 \rightarrow 300$

$$9,700 - 300 = 9,400$$

So, $9,651 - 255$ is approximately equal to 9,400.

- b.
- $3,671 - 597$
- . (Round to the nearest hundred)

 $3,100$

- c.
- $25,769 + 7,708$
- . (Round to the nearest thousand)

 $34,000$

- d.
- $15,216 - 755$
- . (Round to the nearest hundred)

 $14,400$

- e.
- $725,601 + 5,091$
- . (Round to the nearest thousand)

 $731,000$

- f.
- $810,296 - 729,900$
- . (Round to the nearest hundred-thousand)

 $100,000$

- g.
- $702 - 521$
- . (Round to the nearest hundred)

 200

- h.
- $9,999 + 3,650$
- . (Round to the nearest thousand)

 $14,000$

- i.
- $909 - 99$
- . (Round to the nearest ten)

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