Mariela's homework had this problem:

$$60 - 38 = \underline{22}$$

Mariela solved the problem like this:

$$60 - 38 = 59 - 37 = \underline{22}$$

Ari told Mariela, "You can't do that." Who is right? Show or explain how you know.

$$\begin{array}{r} \overset{5}{\cancel{6}}\overset{10}{\cancel{0}} \\ -38 \\ \hline 22 \end{array}$$

$$\begin{array}{r} 59 \\ -37 \\ \hline 22 \end{array}$$

A

Mariela is right.

$$60 - 38 = 22 \text{ and } 59 - 37 = 22$$

Mariela's homework had this problem:

$$60 - 38 = \underline{\hspace{3cm}}$$

Mariela solved the problem like this:

$$60 - 38 = 59 - 37 = \underline{\hspace{3cm}}$$

Ari told Mariela, "You can't do that." Who is right?
Show or explain how you know.

Ari is correct because Mariela −1 of the
numbers.

Mariela's homework had this problem:

60 − 38 = _____ 22 _____

Mariela solved the problem like this:

60 − 38 = 59 − 37 = _____ 22 _____

Ari told Mariela, "You can't do that." Who is right?
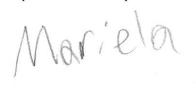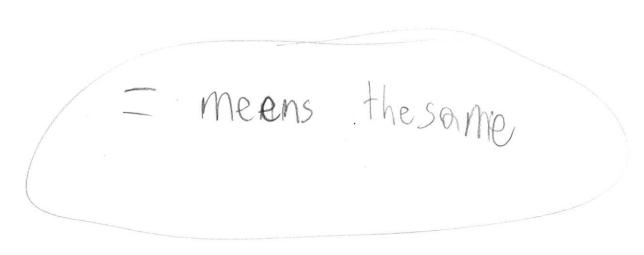Show or explain how you know.

Mariela used a different equation but she still got the right answer so she was correct.

C

Mariela's homework had this problem:

$$60 - 38 = \underline{} 22$$

Mariela solved the problem like this:

$$60 - 38 = 59 - 37 = \underline{} 22$$
$$22 = 22$$

Ari told Mariela, "You can't do that." Who is right?
Show or explain how you know.

Mariela is or right.

Ari

Evan

$$22 = 22$$
$$60 - 38 = 59 - 37$$

Mariela's homework had this problem:

$$60 - 38 = \underline{\hspace{3cm}}$$

Mariela solved the problem like this:

$$60 - 38 = 59 - 37 = \underline{\hspace{3cm}}$$

Ari told Mariela, "You can't do that." Who is right?
Show or explain how you know.

Mariela

= meens the same

Mariela's homework had this problem:

$$60 - 38 = \underline{22}$$

Mariela solved the problem like this:

$$\boxed{60 - 38 = 59} - 37 = \underline{\hspace{3cm}}$$

Ari told Mariela, "You can't do that." Who is right?
Show or explain how you know.

Mariela can't do that because
she has something wrong.
She said 60 - 38 = 59 That is
wrong. The real answer
is 22 not 59. Ari was
right.

Mariela's homework had this problem:

$$60 - 38 = \underline{27}$$

Mariela solved the problem like this:

$$60 - 38 = 59 - 37 = \underline{22}$$

Ari told Mariela, "You can't do that." Who is right?
Show or explain how you know.

mariela is correct

$$60 - 1 = 59$$
$$38 - 1 = 37 \qquad 59 - 37 = \boxed{22}$$

Mariela's homework had this problem:

60 – 38 = _____

Mariela solved the problem like this:

60 – 38 = 59 – 37 = _____

Ari told Mariela, "You can't do that." Who is right?
Show or explain how you know.

Ari's correct!

Mariela got the wrong answer
60 - 38 = 22, not 59, and she took
away 37,

Mariela's homework had this problem:

$60 - 38 =$ _____ 22

Mariela solved the problem like this:

$60 - 38 = 59 - 37 =$ _____ 22

Ari told Mariela, "You can't do that." Who is right?
Show or explain how you know.

YES

59 - 37 =
307
59 - 30 = 29
29 - 7 = 22

60 - 38
30 8
60 - 30 = 30
30 - 8 = 22

22 = 22

Mariela's homework had this problem:

$60 - 38 =$ _____

Mariela solved the problem like this:

$60 - 38 = 59 - 37 =$ 22

Ari told Mariela, "You can't do that." Who is right?
Show or explain how you know. Mariela is right because
If you lower both digits you will get the same awnser as the origanil question.

Mariela's homework had this problem:

$60 - 38 =$ __22__

Mariela solved the problem like this:

$60 - 38 = 59 - 37 =$ _____

Ari told Mariela, "You can't do that." Who is right?
Show or explain how you know.

Ari is correct because
60-38 dose not equal 59.

Mariela's homework had this problem:

$60 - 38 =$ _____

Mariela solved the problem like this:

$60 - 38 = 59 - 37 =$ _____

Ari told Mariela, "You can't do that." Who is right?
Show or explain how you know.

Mariela is right

$60 - 38 = 22$
and $59 - 37 = 22$
both $= 22$

Mariela is -1 from both the
numbers so the answer is
still the same.