## SUBTRACTION WORD PROBLEMS

Read the math story and use drawing or number bond to show how you know who is right.

1) a) Jessy says that the expressions $12-5$ and $15-8$ are equal. Sean says they are not equal. Who is right?
b) Jessy says that the expressions $12-9$ and $13-8$ are equal. Sean says that they are not equal. Who is right.
c) Sean says that to solve $16-6$, I can take 4 from 16 and give it to 6 to make it 10. So, $16-6$ is equal to $12-10$. Jessy thinks Sean made a mistake. Who is correct?
d) Sean and Jessy are trying to find several subtraction number sentences that start with number larger than 10 and always have an answer of 3 . Help them figure out the number sentences. They started the first one.
$14-11=$ $\qquad$ .
