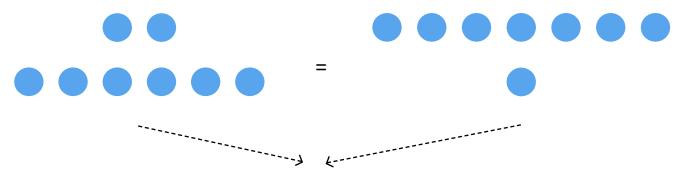
ADDITION WORD PROBLEMS

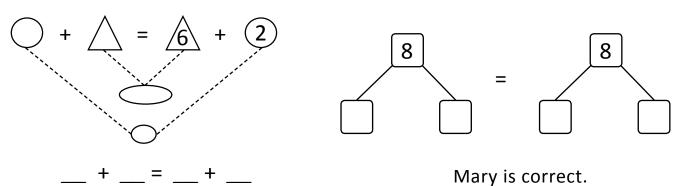
Giving proofs to the reasoning questions.

- 1) Kasim says when the unknown is 7, It makes the number sentence true 2 + 6 = ___ + 1. Amir says she is wrong. He says 8 makes the number sentence true?
- a) Who is correct? Explain your thinking using pictures, words or numbers.

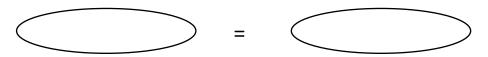


Kasim is right because they are equal.

b) Kasim says that 2 and 6 is equal to 6 and 2. Amir says she is wrong again. Explain who is correct, using pictures, numbers or words.



c) Next Kasim tells Amir 7 = 7. Amir says he is wrong again. Explain who is correct, using pictures, numbers or words.



Kasim is correct. Its true!

d) Amir decided to share 9 carrot sticks with her friend Kasim. Amir put 3 carrot sticks in her plate, and some more on the table. How many carrot sticks did Amir put on the table?

