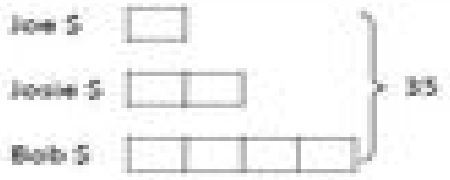
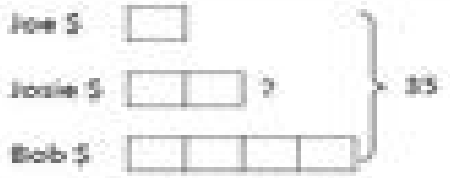
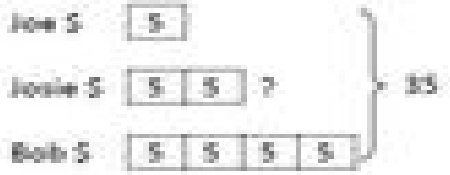
(1) Read the problem.	Joe, Josie and Bob have $35 when they put their money together. Joe has half as much money as Josie. Bob has four times as much money as Joe. How much money does Josie have?
(2) After reading the problem, write an answer sentence with a blank in it that echoes the question.	Josie has ___ dollars.
(3) Begin the model drawing using a congruent rectangle to represent each quantity.	
(4) Adjust the size or number of rectangles to reflect the relationship between the quantities. Label all known quantities.	
(5) Put a question mark on the model to indicate where the solution is shown.	
(6) Use what is labeled in the picture to find other parts of the picture.	We see that 7 blocks =35. Divide by 7 to get 1 block = 5.  Josie has 2 blocks so Josie has 10 dollars.