

Mathematics

Lesson 10 of 15

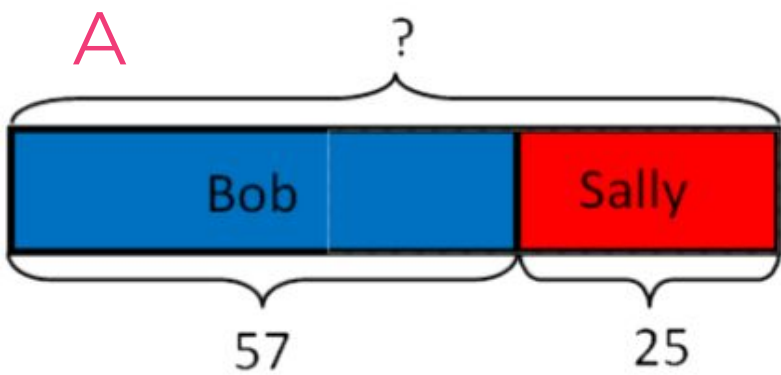
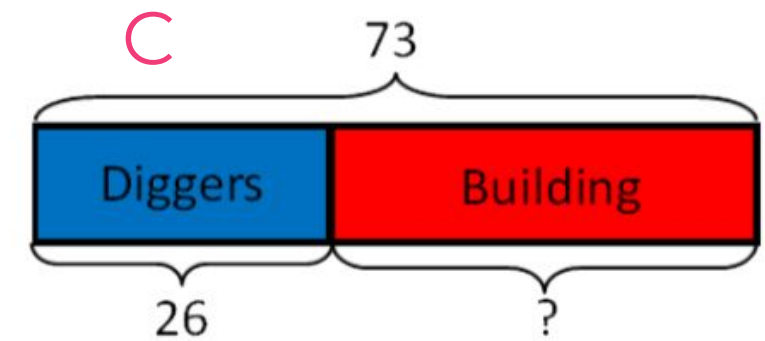
Solving Addition and Subtraction Word Problems

Ms. Dobrowolski



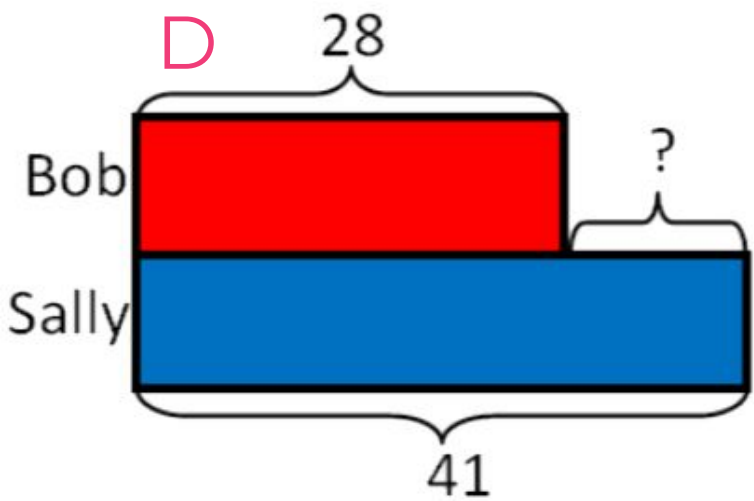
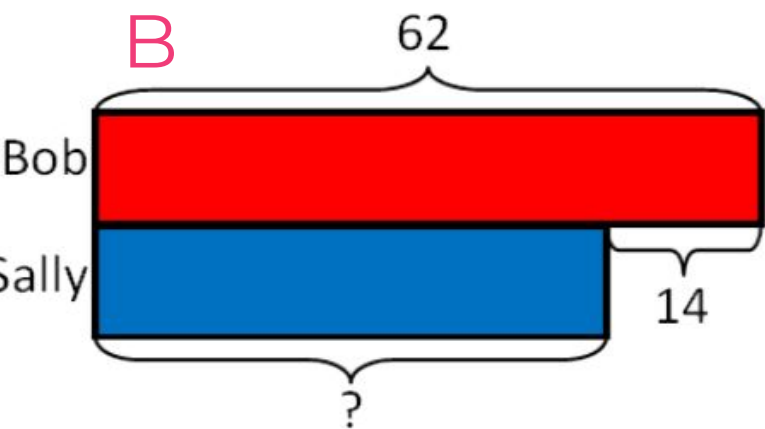
Independent Task

Solve the following word problems. Use any strategy you think is appropriate.



A) Bob, the builder, had 57 pipes. Sally, the builder, had 25 pipes. How many pipes did they have altogether?

B) Bob has 62 bricks. Sally has 14 fewer bricks than Bob. How many bricks does Sally have?



C) There were 73 builders on site. 26 were driving diggers and the rest were building houses. How many builders were building houses?

D) Bob has 28 pipes and Sally has 41 pipes. How many more pipes does Sally have than Bob?

