

Name: _____

1) Sam has eight stars. Kelly has five more than Sam. How many stars does Kelly have?

2) Henry had 14 cards. After giving 8 away, how many cards does Henry have left?

3) There are sixteen people in a room. Eight have green eyes, and the rest have brown eyes. How many people have brown eyes?

4) Ahn worked 7 hours on Saturday and 8 hours on Sunday. How many hours did Ahn work over the weekend?

5) Kim has \$16. How much does Kim have left after spending \$4 on a sandwich and \$3 on a drink?

6) Paul needs \$17 for a new hat. If Paul has \$9, how much more does Paul need?

7) Lena has six green, three blue, and eight red marbles. How many marbles does Lena have?

8) Kenny has \$8. How much does Kenny have left if he earns \$6 and then spends \$7?

9) It takes 19 hours to paint two rooms. If one room takes 8 hours, how long does it take to paint the other room?

10) Fill in the gaps to make this problem correct.

Jake and Mary each have _____. If they each spend _____, they will have \$12 between them.