

Part 5 Missing Numbers

Fill in the missing numbers to make the number sentences true.

1. **A.** $6 + 3 = 7 + \square + 2$

B. $10 + \square = 6 + 4 + 3$

C. $4 + 5 + 6 = 5 + \square$

D. $2 + 6 + 3 = 10 + \square$

E. $11 + 5 = 10 + \square$

F. $8 + 11 = \square + 10$

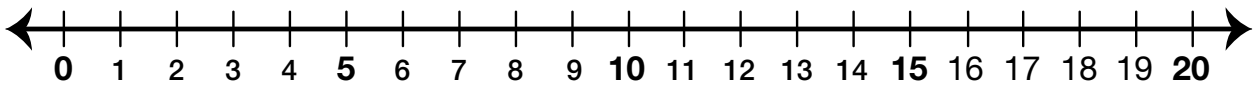
G. Show your strategy for solving Question E.

2. Marty and Sam are saving change. They want to buy a pack of baseball cards. So far Marty has 35¢. Sam has 20¢. How much do they have together? Show how you can solve the problem.

Draw what coins could make this total.

Part 6 Addition Strategies Practice

1. Farmer Ted has turkeys on his farm. He feeds each turkey 2 pounds of feed a day. How much feed will each of Farmer Ted's turkeys eat in one week? Show or tell how you solved the problem.



2. Nan is one of Farmer Ted's turkeys. She weighs 12 pounds. How many more pounds will Nan have to gain to weigh 20 pounds? Show or tell how you solved the problem.

