

Name \_\_\_\_\_

Christmas  
Addition to 10

### Getting Ready

Add



- A. 4 elves paint toys.  
2 elves wrap toys.  
How many elves in all?

\_\_\_\_\_ elves



- B. There are 3 new brushes.  
There are 4 old brushes.  
How many brushes in all?

\_\_\_\_\_ brushes



- C. There are 7 deer playing.  
4 more come to play.  
How many deer in all?

\_\_\_\_\_ deer



- D. There are 6 snowballs.  
An elf makes 6 more.  
How many snowballs all together?

\_\_\_\_\_ snowballs



- E. 2 bells ring.  
6 bells ring.  
How many bells in all?

\_\_\_\_\_ bells



- F. 8 deer are being brushed.  
2 deer are being washed.  
How many deer in all?

\_\_\_\_\_ deer



- G. There are 4 red gifts.  
There are 5 green gifts.  
How many gifts in all?

\_\_\_\_\_ gifts



- H. There are 3 big boots.  
There are 2 small boots.  
How many boots all together?

\_\_\_\_\_ boots



**Bonus Box:** Write an addition problem for 5 mint candy canes and 3 cherry candy canes. How many candy canes in all?