



# Ways to Make 7 and 8

CA Standard  
NS 1.3**Solve.**

1. There are **3** green cubes.  
There are **4** blue cubes.  
How many cubes are there  
in all?

$$3 + 4 = \underline{\quad\quad} \text{ cubes}$$

3. There are **7** cubes in all.  
**5** cubes are red. The rest  
are blue. How many cubes  
are blue?

\_\_\_\_\_ blue cubes

5. There are **8** cubes in all.  
**3** cubes are red. **2** cubes  
are blue. The rest are  
yellow. How many cubes  
are yellow?

\_\_\_\_\_ yellow cubes

2. There are **6** red cubes.  
There are **2** green cubes.  
How many cubes are there  
in all?

$$6 + 2 = \underline{\quad\quad} \text{ cubes}$$

4. There are **8** cubes in all.  
**5** cubes are yellow. The  
rest are red. How many  
cubes are red?

\_\_\_\_\_ red cubes

6. There are **7** cubes in all.  
**3** cubes are green. **2**  
cubes are blue. The rest are  
red. How many cubes are  
red?

\_\_\_\_\_ red cubes