



Subtraction From 15 and 16

CA Standards

KEY NS 2.2, KEY NS 2.1

Solve.

1. Tara picks **16** apples.
She eats **6** of the apples.
How many apples does she
have left?

$$16 - 6 = \underline{\quad\quad} \text{ apples}$$

3. Lana has **15** round buttons.
She sews **9** of the buttons
on a shirt. How many
buttons are left?

$$\underline{\quad\quad} - \underline{\quad\quad} = \underline{\quad\quad}$$

buttons

5. Herb has **12** toy cars.
He wants to have **15** toy
cars in his collection. How
many more does Herb
need?

$$\underline{\quad\quad} \bigcirc \underline{\quad\quad} \bigcirc \underline{\quad\quad}$$

toy cars

2. David has **15** shells.
He gives **8** to a friend.
How many shells does
David have left?

$$15 - 8 = \underline{\quad\quad} \text{ shells}$$

4. Stan puts **16** plums on
a plate. Guests at his party
take **8** of the plums from
the plate. How many plums
are left on the plate?

$$\underline{\quad\quad} - \underline{\quad\quad} = \underline{\quad\quad}$$

plums

6. Marta has **4** hair bows. She
buys more hair bows at the
store. Now she has **16** hair
bows. How many did she
buy at the store?

$$\underline{\quad\quad} \bigcirc \underline{\quad\quad} \bigcirc \underline{\quad\quad}$$

hair bows