



Add Three Numbers

CA Standard
NS 2.7**Solve.**

1. Kerri has **2** big marbles.
She has **3** small marbles.
Then she finds **2** more
big marbles. How many
marbles does she have
in all?

$$2 + 3 + 2 = \underline{\quad} \text{ marbles}$$

3. Anton walks **4** blocks to
the store. He walks **4** blocks
to Craig's house. He walks
2 blocks home. How many
blocks does Anton walk?

$$\underline{\quad} + \underline{\quad} + \underline{\quad}$$

$$= \underline{\quad} \text{ blocks}$$

5. John plants **6** corn plants.
He plants **3** tomato plants.
He plants **4** bean plants.
How many plants does he
plant in all?

$$\underline{\quad} \text{ plants}$$

2. Mike has **6** apples.
He finds **3** more apples.
Then Joe gives him **1**
more apple. How many
apples does he have
in all?

$$6 + 3 + 1 = \underline{\quad} \text{ apples}$$

4. Mary finds **7** pennies in
her purse. She finds **3**
pennies in her pocket.
She finds **1** penny on the
sidewalk. How many pennies
does Mary find?

$$\underline{\quad} + \underline{\quad} + \underline{\quad}$$

$$= \underline{\quad} \text{ pennies}$$

6. Flor has **6** grapes. She has
3 oranges. She has
5 apples. How many
pieces of fruit does
Flor have?

$$\underline{\quad} \text{ pieces of fruit}$$