e.g. Zoe has 7 🧸. Clare has 4 🧸. How many teddy bears do they have altogether?

$$\underline{7} \ \oplus \ \underline{4} \ = \ \underline{11} \text{ (teddy bears)}$$

1 Tom has 6 🍬. William has 7 🍬. How many 🍬 do they have altogether?

$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad} \text{ (candies)}$$

2 My sister has 10 🗜. Mother gives her 8 more 🗜. How many 🗜 does she have now?

$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad} \text{ (paper clips)}$$

3 I am 8 years old. My sister is 5 years older than me. How old is my sister?

____ ◯ ____ = ____ (years old)

4 Denise ate 5 🧁. Sam ate 9 🧁. How many 🧁 did they eat altogether?

____ ◯ ____ = ____ (cupcakes)

5 Chloe has $8. Sammy has $9. How much do they have altogether?

____ ◯ ____ = ____ (dollars)

1 I have 4 ⬭. My sister has 8 ✿✿✿✿.
How many hair clips do we have altogehter?

_____ ◯ _____ = _____ (hair clips)

2 My sister has $12. Mother gives her $5 more. How much does she have now?

_____ ◯ _____ = _____ (dollars)

3 A 🍮 costs $8. Dad buys 2 🍮.
How much does he pay in total?

_____ ◯ _____ = _____ (dollars)

4 I am 8 years old. My brother is 3 years older than me. How old is my brother?

_____ ◯ _____ = _____ (years old)

5 There are 3 eggs left. My mother buys a dozen eggs more. How many eggs are there altogether?

_____ ◯ _____ = _____ (eggs)
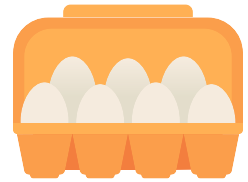
6 Steve ate 9 🍪. Peter ate half a dozen 🍪. How many 🍪 did they eat altogether?

_____ ◯ _____ = _____ (cookies)

e.g. My mother bought 🍌 which cost $16 with a 💵 . How much change did she get?

__20__ ⊖ __16__ = __4__ (dollars)

1 There were 15 🧁 . Fion and her friends ate 9 🧁 . How many 🧁 were left?

____ ◯ ____ = ____ (cupcakes)

2 I am 12 years old. My little sister is 5 years younger than me. How old is my little sister?

____ ◯ ____ = ____ (years old)
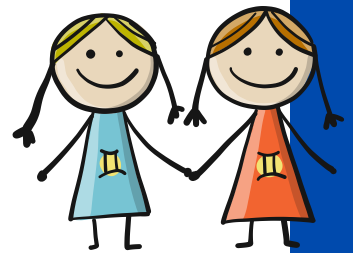
3 There are a dozen 🥮 . Tom and his friends eat 8 🥮 . How many 🥮 are left?

_____ ◯ _____ = _____ (eggtarts)

4 I have 18 🍬 . Lily has 9 fewer 🍬 than me. How many 🍬 does Lily have?

_____ ◯ _____ = _____ (sweets)

5 Ann has $20. Alex has $5 less than Ann. How much does Alex have?

_____ ◯ _____ = _____ (dollars)

1 There are 16 🍩. My sister and I eat 6 🍩. How many 🍩 are left?

_____ ◯ _____ = _____ (donuts)

2 There are 15 🎈. 10 of them fly away. How many 🎈 are left?

_____ ◯ _____ = _____ (balloons)

3 A 🥟 costs $17. A 🧁 costs $6 cheaper than a 🥟. How much does a 🧁 cost?

_____ ◯ _____ = _____ (dollars)

4 There were 14 🥐 . My friends and I ate 8 🥐 . How many 🥐 were left?

____ ◯ ____ = ____ (buns)

5 Mrs. Chan bought a dozen eggs. 3 🥚 were broken . How many 🥚 were in good condition?

____ ◯ ____ = ____ (eggs)

6 My mother bought 📎 which cost $15 with a 💵 . How much change did she get?

____ ◯ ____ = ____ (dollars)

1 Tom has 6 🔵 . He has 10 fewer than Polly. How many 🔵 does Polly have?

_____ ⚪ _____ = _____ (marbles)

2 Amy has 10 🔵. She has 2 more than Kellly. How many 🔵 do they have?

_____ ⚪ _____ ⚪ _____ = _____ (marbles)

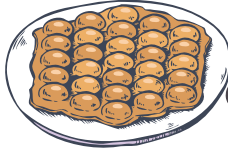**3** There were 7 birds on a tree. 3 birds flew away. Then, 9 birds landed on the tree. How many birds were on the tree in the end?
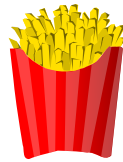
_____ ⚪ _____ ⚪ _____ = _____ (birds)
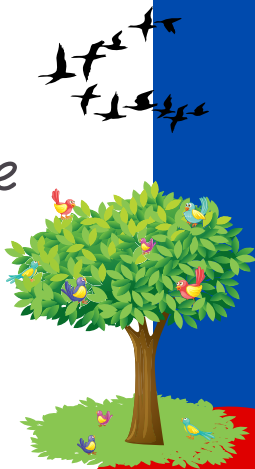
4 A costs $10. A costs $5. If mom buys an egg puff and 2 skewers of fishballs. How much does she need to pay in total?

_____ ◯ _____ ◯ _____ = _____ (dollars)

5

$13 $5

Mrs. Chan bought a hamburger and a pack of french fries. How much should she pay in total?

_____ ◯ _____ = _____ (dollars)

6 Mrs. Chan paid with . How much change did she get?

_____ ◯ _____ = _____ (dollars)