Addition

1. Add: 5 + 3 = ☐

2. Count and add the apples

 + = ☐

3. Tick the correct answer

6 + 4 =

10 ☐   9 ☐   11 ☐

4. Add these numbers using dots

●●● + ●●●● = ☐

5. What is the total number of balloons?

 + = ☐

6. Fill in the blank:

7 + ___ = 10

7. Color to circle with correct sum

2 + 6 =

⭘ 8   ⭘ 9   ⭘ 7

8. Add and write in number and word

4 + 5 = ☐ = _____

9. How many birds in total?

 + = ☐

10. Fill in the missing number

___ + 3 = 8

11. Add the cupcakes

 + = ☐

12. Complete the equation

9 + 1 = ___

13. Count and solve

 + = ☐

14. What is 10 + 6?

a) 15   b) 17   c) 16

15. Fill in the blanks

3 + 7 = ___

16. Add the following

a) 8 + 2 → ___

b) 5 + 5 → ___

c) 4 + 3 → ___

17. Draw and add

Draw 3 stars + 4 stars

 + = ☐

18. Solve the riddle

I have 5 pencils and my friend gives me 5 more. How many now?

 + = ☐

Adding With Strokes

1. Add using strokes:

| | + | | | =   ☐

2. Count the total strokes:

| | | + | | | | =   ☐

3. How many total strokes?

| | + | | | =   ☐

4. Add the strokes:

| | | + | | | | =   ☐

5. Count and add the strokes:

| | | | + | | =   ☐

6. Solve:

| + | | | | =   ☐

7. Add these strokes:

| | | + | | | | | =   ☐

8. What is the total?

| | | | | + | | =   ☐

9. Solve and count:

| | + | | | | | =   ☐

10. How many strokes in total?

| | | | + | | | =   ☐

11. Count the strokes:

| | + | | | + | | =   ☐

12. Fill in the blank:

| | | | + | | = ___

13. Solve using strokes:

| | + | | + | | | =

14. Add and write the sum:

| | | + | | | | | | =

15. How many strokes in total?

| | | + | | | | | | =

16. Count and find the sum:

| | | | | | + | | =

17. Add the strokes:

| | + | | | + | | | =

18. Fill in the missing sum:

| | + | | | | =

19. Add these numbers:

| | | | + | | | =

20. Solve using strokes:

| | | | | + | | | | | =

21. Count the total strokes:

| | | | | + | | | | =

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

1. Add using the number line:

Start at 2, move 3 steps forward

$2 + 3 =$ ___

2. Use the number line to solve:

Start at 4, move 5 steps forward

$4 + 5 =$ ___

3. Add using the number line:

Start at 1, move 4 steps forward

$1 + 4 =$ ___

4. Count on the number line:

Start at 7, move 2 steps forward

$7 + 2 =$ ___

5. Add these using the number line:

Start at 3, move 6 steps forward

$3 + 6 =$ ___

6. Use the number line to find:

Start at 5, move 4 steps forward

$5 + 4 =$ ___

7. Add using the number line:

Start at 6, move 3 steps forward

$6 + 3 =$ ___
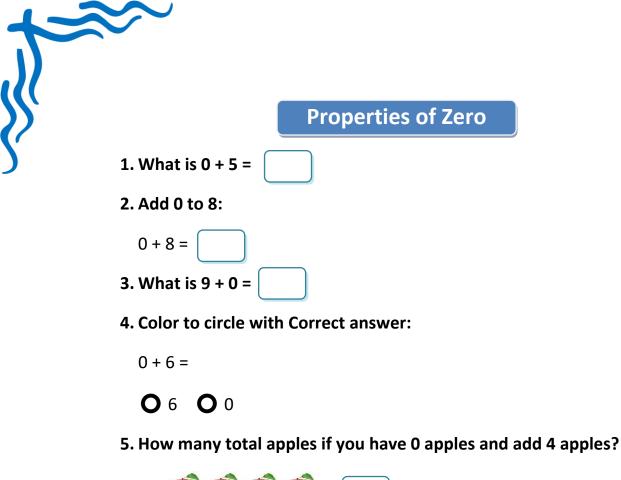
8. Start at 9, move 7 steps forward on the number line

$9 + 7 =$ ___

9. Count on the number line:

Start at 2, move 5 steps forward

$2 + 5 =$ ___

10. **Use the number line:**

Start at 8, move 6 steps forward

8 + 6 = ____

11. **Add using the number line:**

Start at 4, move 8 steps forward

4 + 8 = ____

12. **Solve using the number line:**

Start at 3, move 4 steps forward

3 + 4 = ____

13. **Count forward on the number line:**

Start at 7, move 5 steps forward

7 + 5 = ____

14. **Use the number line to add:**

Start at 6, move 2 steps forward

6 + 2 = ____

15. **Add using the number line:**

Start at 1, move 7 steps forward

1 + 7 = ____

16. **Solve using the number line:**

Start at 2, move 3 steps forward

2 + 3 = ____

17. **Add using the number line:**

Start at 5, move 6 steps forward

5 + 6 = ____

18. **Count on the number line:**

Start at 4, move 5 steps forward

4 + 5 = ____

19. **Start at 8, move 4 steps forward**

8 + 4 = ____

1. What is 0 + 5 = [ ]

2. Add 0 to 8:

0 + 8 = [ ]

3. What is 9 + 0 = [ ]

4. Color to circle with Correct answer:

0 + 6 =

⬤ 6   ⬤ 0

5. How many total apples if you have 0 apples and add 4 apples?

0 + 🍎🍎🍎🍎 = [ ]

6. What is 0 + 0 = [ ]

7. Fill in the blank:

0 + ___ = 6

8. If there are 0 flowers and we add 7 more flowers, how many flowers do we have?

0 + 🌺🌺🌺🌺🌺🌺🌺 = [ ]

9. Trick the correct option:

0 + 3 =

3 [ ]   0 [ ]

10. What is 0 + 10 =

11. You have 0 toys. If you get 5 toys, how many toys do you have?

0 + 🧸🧸🧸🧸🧸 = [ ]

12. **What is the result of adding 0 to any number?**

[ ]

13. **If you have 0 candies and you buy 6 candies, how many candies do you have?**

0 + 🍬 🍬 🍬 🍬 🍬 🍬 = [ ]

14. **Add 0 to 4:**

0 + 4 = [ ]

15. **Which number do you get if you add 0 to 12?**

[ ]

16. **What is 0 + 7 =** [ ]

17. **Add 0 to 9:**

0 + 9 = [ ]

18. **If you start with 0 stars and add 5 stars, how many stars do you have?**

0 + ☆ ☆ ☆ ☆ ☆ = [ ]
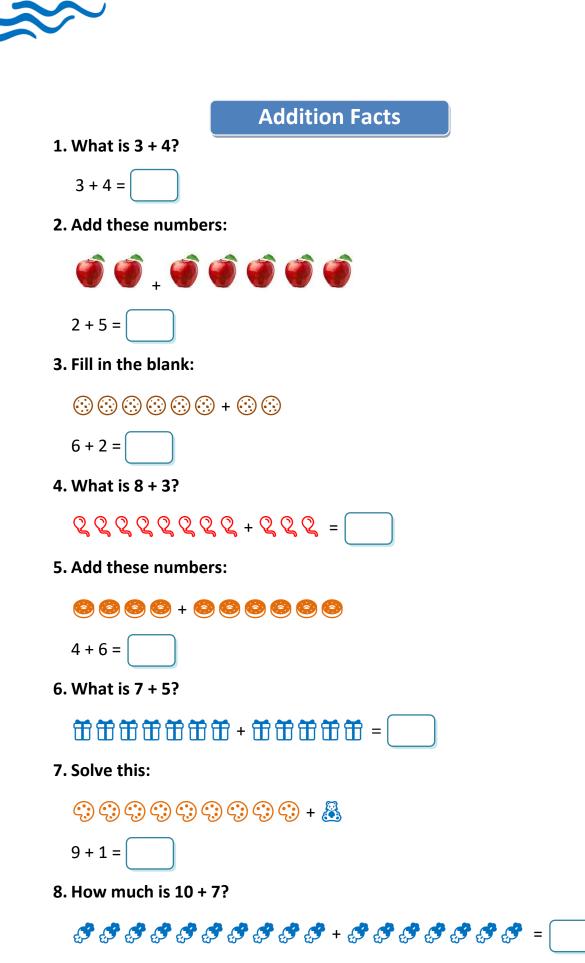
19. **What is the sum when you add 0 and 5?**

[ ]

20. **Fill in the blank:**

___ + 0 = 8

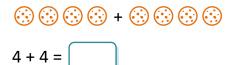21. **If there are 0 dogs and we add 3 dogs, how many dogs do we have?**

0 + 🐶 🐶 🐶 = [ ]

1. What is 3 + 4?

3 + 4 = ☐

2. Add these numbers:

🍎 🍎 + 🍎 🍎 🍎 🍎 🍎

2 + 5 = ☐

3. Fill in the blank:

🍪 🍪 🍪 🍪 🍪 🍪 + 🍪 🍪

6 + 2 = ☐

4. What is 8 + 3?

🎈 🎈 🎈 🎈 🎈 🎈 🎈 🎈 + 🎈 🎈 🎈 = ☐

5. Add these numbers:

🍩 🍩 🍩 🍩 + 🍩 🍩 🍩 🍩 🍩 🍩

4 + 6 = ☐

6. What is 7 + 5?

🎁 🎁 🎁 🎁 🎁 🎁 🎁 + 🎁 🎁 🎁 🎁 🎁 = ☐

7. Solve this:

🎨 🎨 🎨 🎨 🎨 🎨 🎨 🎨 🎨 + 🧸

9 + 1 = ☐

8. How much is 10 + 7?

💐 💐 💐 💐 💐 💐 💐 💐 💐 💐 + 💐 💐 💐 💐 💐 💐 💐 = ☐

9. Add these numbers:

1 + 9 = ☐

10. Solve:

🍪 🍪 🍪 🍪 + 🍪 🍪 🍪 🍪

4 + 4 = ☐

11. What is 5 + 8?

୧ ୧ ୧ ୧ ୧ + ୧ ୧ ୧ ୧ ୧ ୧ ୧ ୧ = ☐

12. Solve:

🍎 🍎 🍎 + 🍎 🍎 🍎 🍎 🍎 🍎

3 + 6 = ☐

13. How much is 7 + 3?

🐟 🐟 🐟 🐟 🐟 🐟 🐟 + 🐟 🐟 🐟 = ☐

14. Add the numbers:

🎨 🎨 + 🎨 🎨 🎨

2 + 3 = ☐
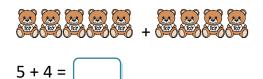
15. What is 9 + 1?

🍎 🍎 🍎 🍎 🍎 🍎 🍎 🍎 🍎 + 🍎 = ☐

16. Add these numbers:

🧸 🧸 🧸 🧸 🧸 + 🧸 🧸 🧸 🧸

5 + 4 = ☐

17. Solve:

🎁 🎁 🎁 🎁 🎁 🎁 + 🎁 🎁 🎁

6 + 3 = ☐

Word Problems

1. Sam has 3 apples. His friend gives him 4 more. How many apples does Sam have now?

🍎🍎🍎 + 🍎🍎🍎🍎   =   ⬚

2. Mia has 5 candies. She eats 2. How many candies are left?

🍬🍬🍬🍬🍬 − 🍬🍬   =   ⬚

3. There are 7 birds on a tree. 3 more birds come. How many birds are there now?

🐦🐦🐦🐦🐦🐦🐦 + 🐦🐦🐦   =   ⬚

4. You have 4 pencils. Your friend gives you 6 more. How many pencils do you have?

✏️✏️✏️✏️ + ✏️✏️✏️✏️✏️✏️   =   ⬚

5. Lily has 8 oranges. She gives 3 oranges to her friend. How many oranges does Lily have now?

🍊🍊🍊🍊🍊🍊🍊🍊 − 🍊🍊🍊   =   ⬚

6. There are 8 chairs in the classroom. 3 more chairs are added. How many chairs are there now?

🪑🪑🪑🪑🪑🪑🪑🪑 + 🪑🪑🪑   =   ⬚

7. Tom has 7 mangos. He buys 4 more. How many mangoes does Tom have now?

🥭🥭🥭🥭🥭🥭🥭 + 🥭🥭🥭🥭   =   ⬚

8. You have 9 stickers. You give 3 stickers to your friend. How many stickers are left?

⭐⭐⭐⭐⭐⭐⭐⭐⭐ − ⭐⭐⭐ = [ ]

9. There are 4 cupcakes on the table. Your friend brings 6 more. How many cupcakes are there now?

🧁🧁🧁🧁 + 🧁🧁🧁🧁🧁🧁 = [ ]

10. You have 7 candies. You eat 4 candies. How many candies are left?

🍬🍬🍬🍬🍬🍬🍬 − 🍬🍬🍬🍬 = [ ]

11. Ben has 3 toy cars. His brother gives him 5 more. How many toy cars does Ben have now?

🚗🚗🚗 + 🚗🚗🚗🚗🚗 = [ ]

12. There are 6 apples in a basket. You add 4 more apples. How many apples are in the basket now?

🍎🍎🍎🍎🍎🍎 + 🍎🍎🍎🍎 = [ ]

13. Sara has 8 books. She gives 2 books to her friend. How many books does she have now?
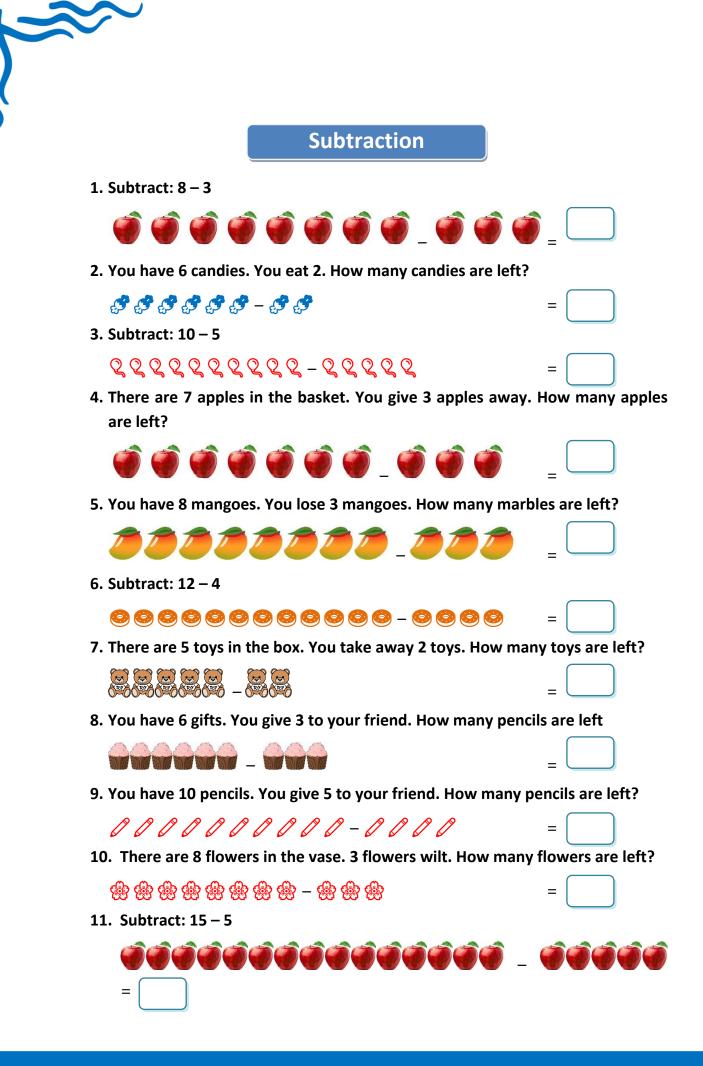
📘📘📘📘📘📘📘📘 − 📘📘 = [ ]

14. You have 5 toy trucks. Your friend gives you 4 more toy trucks. How many toy trucks do you have now?

🚚🚚🚚🚚🚚 + 🚚🚚🚚🚚 = [ ]

15. There are 7 flowers in the garden. 3 more flowers bloom. How many flowers are there now?

🌸🌸🌸🌸🌸🌸🌸 + 🌸🌸🌸 = [ ]

1. Subtract: 8 – 3

🍎🍎🍎🍎🍎🍎🍎🍎 – 🍎🍎🍎 = ☐

2. You have 6 candies. You eat 2. How many candies are left?

🌼🌼🌼🌼🌼🌼 – 🌼🌼 = ☐

3. Subtract: 10 – 5

🎈🎈🎈🎈🎈🎈🎈🎈🎈🎈 – 🎈🎈🎈🎈🎈 = ☐

4. There are 7 apples in the basket. You give 3 apples away. How many apples are left?

🍎🍎🍎🍎🍎🍎🍎 – 🍎🍎🍎 = ☐

5. You have 8 mangoes. You lose 3 mangoes. How many marbles are left?

🥭🥭🥭🥭🥭🥭🥭🥭 – 🥭🥭🥭 = ☐

6. Subtract: 12 – 4

🍩🍩🍩🍩🍩🍩🍩🍩🍩🍩🍩🍩 – 🍩🍩🍩🍩 = ☐

7. There are 5 toys in the box. You take away 2 toys. How many toys are left?

🧸🧸🧸🧸🧸 – 🧸🧸 = ☐

8. You have 6 gifts. You give 3 to your friend. How many pencils are left

🧁🧁🧁🧁🧁🧁 – 🧁🧁🧁 = ☐

9. You have 10 pencils. You give 5 to your friend. How many pencils are left?

✏✏✏✏✏✏✏✏✏✏ – ✏✏✏✏✏ = ☐

10. There are 8 flowers in the vase. 3 flowers wilt. How many flowers are left?

🌸🌸🌸🌸🌸🌸🌸🌸 – 🌸🌸🌸 = ☐

11. Subtract: 15 – 5

🍎🍎🍎🍎🍎🍎🍎🍎🍎🍎🍎🍎🍎🍎🍎 – 🍎🍎🍎🍎🍎

= ☐

12. **You have 4 cupcakes. You eat 2. How many cupcakes are left?**

🧁🧁🧁🧁 – 🧁🧁   = ☐

13. **Subtract: 7 – 3**

🦉🦉🦉🦉🦉🦉🦉 – 🦉🦉🦉   = ☐

14. **There are 6 balloons. 3 balloons pop. How many balloons are left?**

🎈🎈🎈🎈🎈🎈 – 🎈🎈🎈   = ☐

15. **Subtract: 9 – 5**

🍩🍩🍩🍩🍩🍩🍩🍩🍩 – 🍩🍩🍩🍩🍩   = ☐

16. **You have 7 books. You give 2 books to your friend. How many books are left?**

📚📚📚📚📚📚📚 – 📚📚   = ☐

17. **Subtract: 13 – 4**

❀❀❀❀❀❀❀❀❀❀❀❀❀ – ❀❀❀❀   = ☐

18. **You have 5 toy cars. You sell 3 toy cars. How many toy cars are left?**

🚗🚗🚗🚗🚗 – 🚗🚗🚗   = ☐

19. **There are 8 birds in the tree. 3 birds fly away. How many birds are left?**

🦉🦉🦉🦉🦉🦉🦉🦉 – 🦉🦉🦉   = ☐

20. **You have 6 candies. You eat 1 candy. How many candies are left?**

🍬🍬🍬🍬🍬🍬 – 🍬   = ☐

21. **There are 10 fish in the pond. 4 fish swim away. How many fish are left?**

🐟🐟🐟🐟🐟🐟🐟🐟🐟🐟 – 🐟🐟🐟🐟   = ☐

Subtraction on the Number Line


```
0  1  2  3  4  5  6  7  8  9  10 11 12 13 14 15 16 17 18 19 20
```

1. Start at 10 and move 3 steps backward. What is the result?

   $10 - 3 =$ ☐

2. Use the number line: Start at 8, move 5 steps back. What is the result?

   $8 - 5 =$ ☐

3. Count backward on the number line: Start at 12, move 4 steps back. What is the answer?

   $12 - 4 =$ ☐

4. Start at 7 on the number line, move 2 steps back. What is the result?

   $7 - 2 =$ ☐

5. Use the number line: Start at 9, move 6 steps backward. What is the result?

   $9 - 6 =$ ☐

6. Subtract using the number line: Start at 6, move 3 steps back. What is the result?

   $6 - 3 =$ ☐

7. Start at 15, move 8 steps backward on the number line. What is the result?

   $15 - 8 =$ ☐

8. Use the number line: Start at 14, move 4 steps back. What is the result?

   $14 - 4 =$ ☐

9. Start at 10 and move 7 steps back. What number do you reach?

   $10 - 7 =$ ☐

10. Count back on the number line: Start at 11, move 3 steps back. What is the result?

   $11 - 3 =$ ☐

11. Start at 6, move 2 steps backward. What is the result?

   $6 - 2 =$ ☐

12. **Use the number line: Start at 13, move 5 steps backward. What number do you reach?**

   $13 - 5 =$ ☐

13. **Subtract on the number line: Start at 16, move 9 steps back. What is the result?**

   $16 - 9 =$ ☐

14. **Start at 9, move 4 steps back. What is the result?**

   $9 - 4 =$ ☐

15. **Start at 20, move 10 steps back. What number do you reach?**

   $20 - 10 =$ ☐

16. **Start at 18, move 6 steps back. What is the result?**

   $18 - 6 =$ ☐

17. **Use the number line: Start at 14, move 8 steps backward. What is the result?**

   $14 - 8 =$ ☐

18. **Start at 12, move 5 steps backward. What number do you reach?**

   $12 - 5 =$ ☐

19. **Count back on the number line: Start at 16, move 7 steps back. What is the result?**

   $16 - 7 =$ ☐

20. **Use the number line: Start at 11, move 5 steps backward. What is the result?**

   $11 - 5 =$ ☐

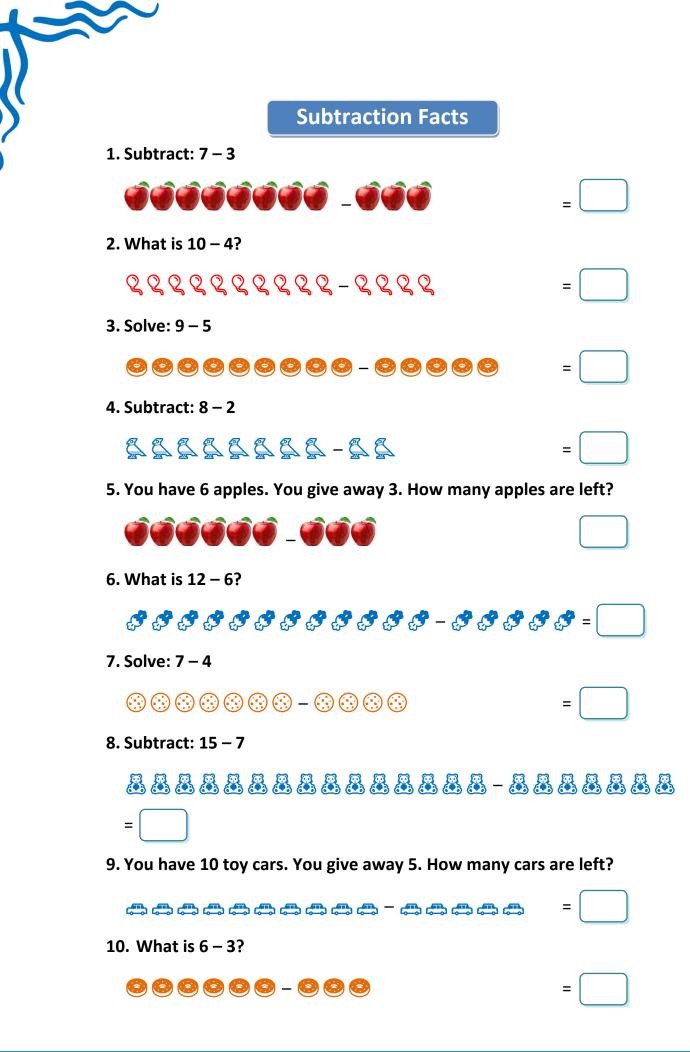21. **Start at 13, move 3 steps back. What number do you reach?**

   $13 - 3 =$ ☐

22. **Subtract using the number line: Start at 17, move 6 steps back. What is the result?**

   $17 - 6 =$ ☐

23. **Start at 8, move 4 steps backward. What is the result?**

   $8 - 4 =$ ☐

24. **Start at 14, move 9 steps back on the number line. What is the result?**

   $14 - 9 =$ ☐

Subtraction Facts

1. Subtract: 7 – 3

🍎🍎🍎🍎🍎🍎🍎 – 🍎🍎🍎   = ☐

2. What is 10 – 4?

ൟൟൟൟൟൟൟൟൟൟ – ൟൟൟൟ   = ☐

3. Solve: 9 – 5

🍩🍩🍩🍩🍩🍩🍩🍩🍩 – 🍩🍩🍩🍩🍩   = ☐

4. Subtract: 8 – 2

🦉🦉🦉🦉🦉🦉🦉🦉 – 🦉🦉   = ☐

5. You have 6 apples. You give away 3. How many apples are left?

🍎🍎🍎🍎🍎🍎 – 🍎🍎🍎   ☐

6. What is 12 – 6?

💐💐💐💐💐💐💐💐💐💐💐💐 – 💐💐💐💐💐💐 = ☐

7. Solve: 7 – 4

🍪🍪🍪🍪🍪🍪🍪 – 🍪🍪🍪🍪   = ☐

8. Subtract: 15 – 7

🧸🧸🧸🧸🧸🧸🧸🧸🧸🧸🧸🧸🧸🧸🧸 – 🧸🧸🧸🧸🧸🧸🧸

= ☐

9. You have 10 toy cars. You give away 5. How many cars are left?

🚗🚗🚗🚗🚗🚗🚗🚗🚗🚗 – 🚗🚗🚗🚗🚗   = ☐

10. What is 6 – 3?

🍩🍩🍩🍩🍩🍩 – 🍩🍩🍩   = ☐

11. Solve: 11 – 5

🍎🍎🍎🍎🍎🍎🍎🍎🍎🍎🍎 – 🍎🍎🍎🍎🍎   = [ ]

12. Subtract: 14 – 6

💮💮💮💮💮💮💮💮💮💮💮💮💮💮 – 💮💮💮💮💮💮

= [ ]

13. What is 7 – 2?

🍎🍎🍎🍎🍎🍎🍎 – 🍎🍎   = [ ]

14. You have 13 chocolates. You eat 4. How many chocolates are left?

🍫🍫🍫🍫🍫🍫🍫🍫🍫🍫🍫🍫🍫 – 🍫🍫🍫🍫   = [ ]

15. What is 9 – 3?

🎈🎈🎈🎈🎈🎈🎈🎈🎈 – 🎈🎈🎈   = [ ]

16. Solve: 10 – 5

🍪🍪🍪🍪🍪🍪🍪🍪🍪🍪 – 🍪🍪🍪🍪🍪   = [ ]

17. Subtract: 5 – 2

🧁🧁🧁🧁🧁 – 🧁🧁   = [ ]

18. What is 13 – 4?

🐟🐟🐟🐟🐟🐟🐟🐟🐟🐟🐟🐟🐟 – 🐟🐟🐟🐟 = [ ]

19. You have 14 flowers. 6 flowers are picked. How many flowers are left?

🌷🌷🌷🌷🌷🌷🌷🌷🌷🌷🌷🌷🌷🌷 – 🌷🌷🌷🌷🌷🌷 = [ ]

20. What is 12 – 8?

🎁🎁🎁🎁🎁🎁🎁🎁🎁🎁🎁🎁 – 🎁🎁🎁🎁🎁🎁🎁🎁 = [ ]

21. Subtract: 10 – 6

🧸🧸🧸🧸🧸🧸🧸🧸🧸🧸 – 🧸🧸🧸🧸🧸🧸   = [ ]