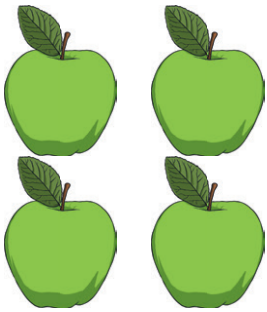
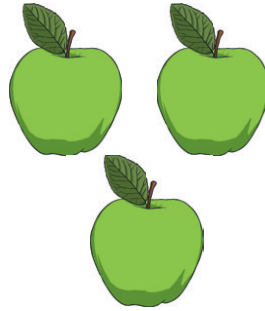


Fruit Frenzy!

1) $4 + 3 =$

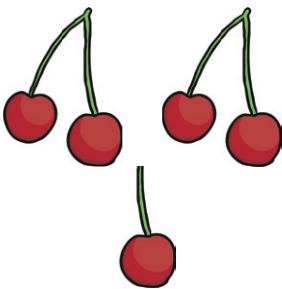


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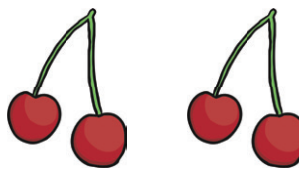


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2) $5 + 4 =$

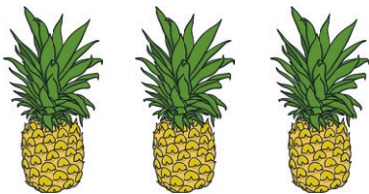


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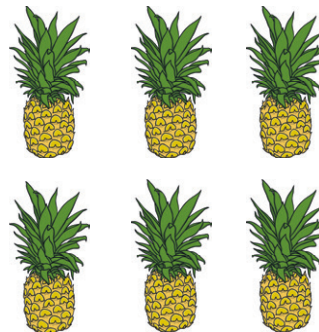


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3) $3 + 6 =$

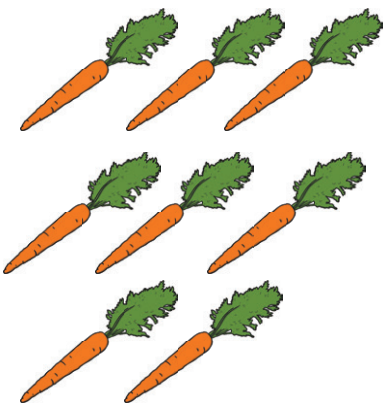


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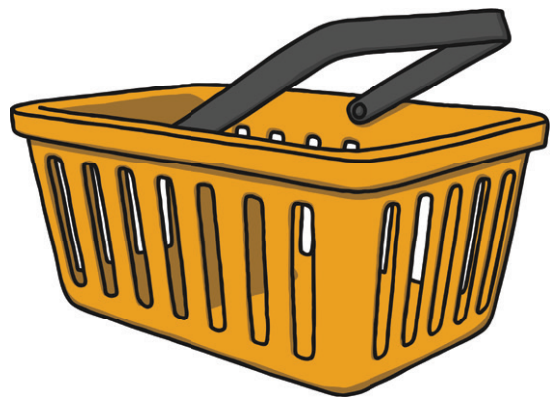


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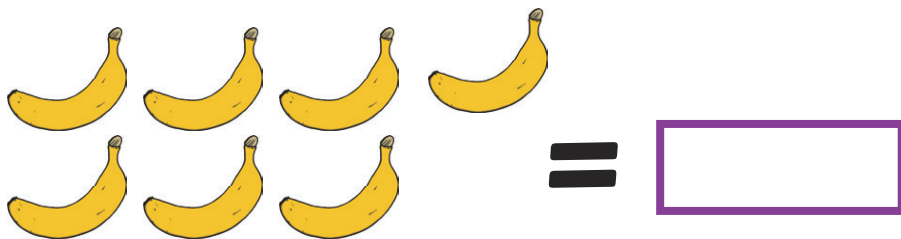
4) $8 - 4 =$



=



5) $7 - 2 =$



Food Frenzy!

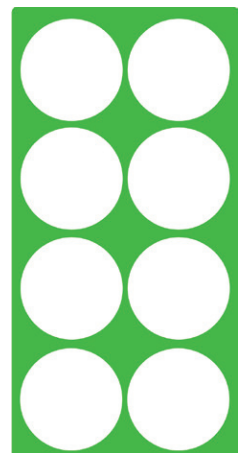
1. Ben bought two apples and three oranges.

How many pieces of fruit did he buy altogether?



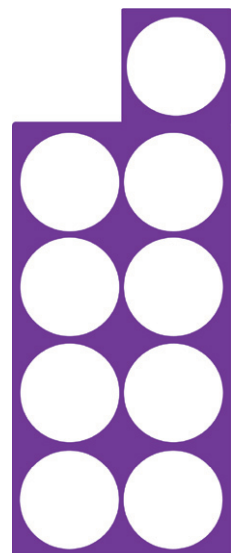
2. Jessica had eight cherries but ate three of them.

How many did she have left?



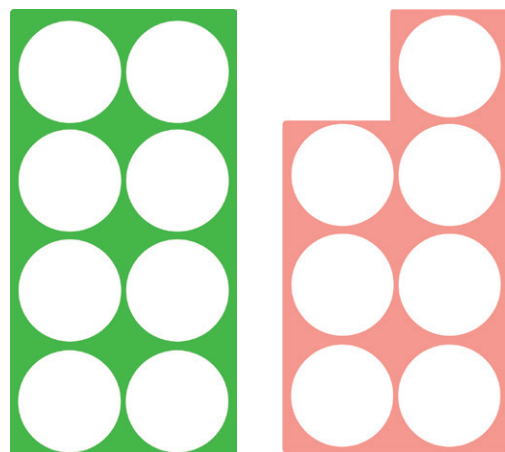
3. Dad was getting shopping bags out of the car. There were nine bags altogether and he had brought in four bags.

How many were left to bring in?



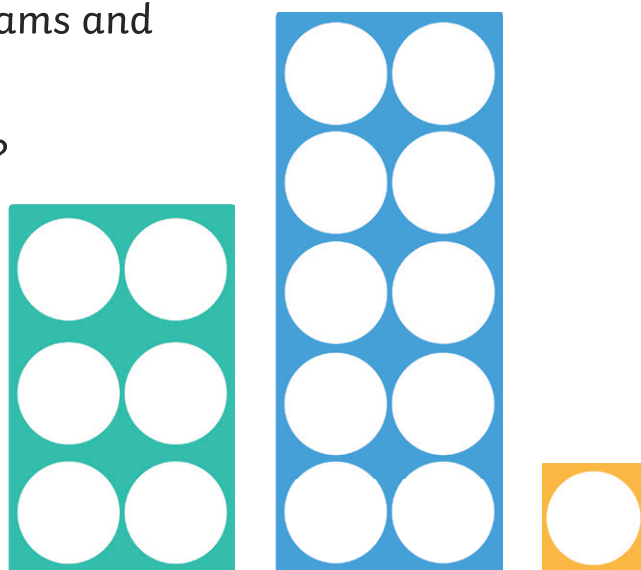
4. Hamid loves grapes. He ate eight for breakfast and seven for lunch.

How many did he eat altogether?



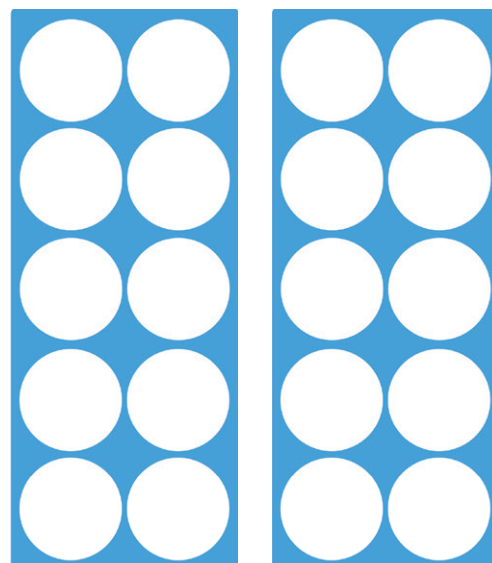
5. An ice cream van sells six vanilla ice creams and eleven strawberry ice creams.

How many ice creams are sold altogether?



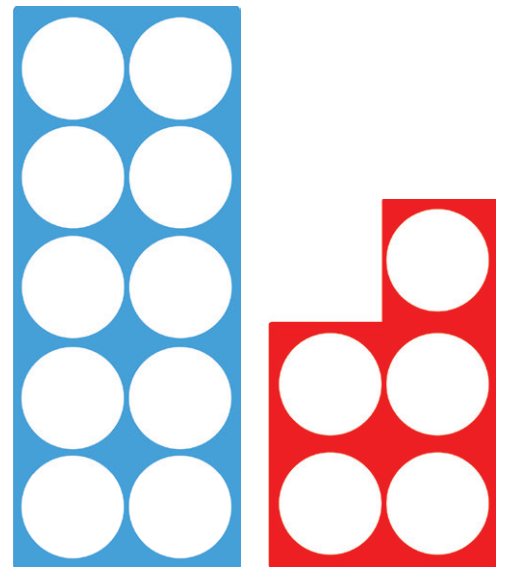
6. Ava shares some sweets with her friends. She starts with twenty sweets and gives away thirteen of them.

How many does she have left?



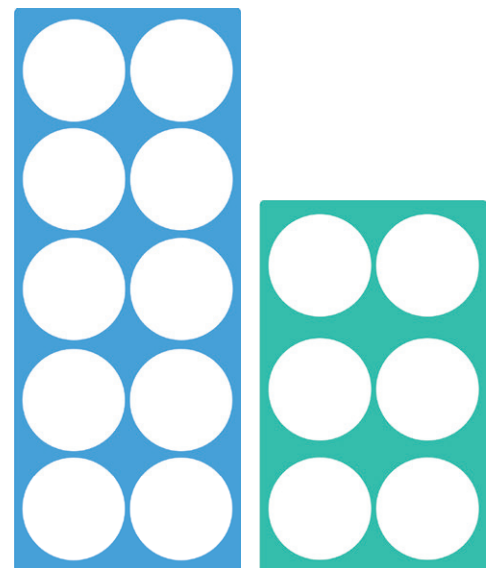
7. Faith and Nadim both have biscuits in their lunchboxes. Faith has ten mini cookies and Nadim has five.

How many do they have altogether?



8. On Monday, sixteen children in the class have milk. On Tuesday, four less children have milk.

How many children have milk on Tuesday?



Fruit Frenzy! **Answers**

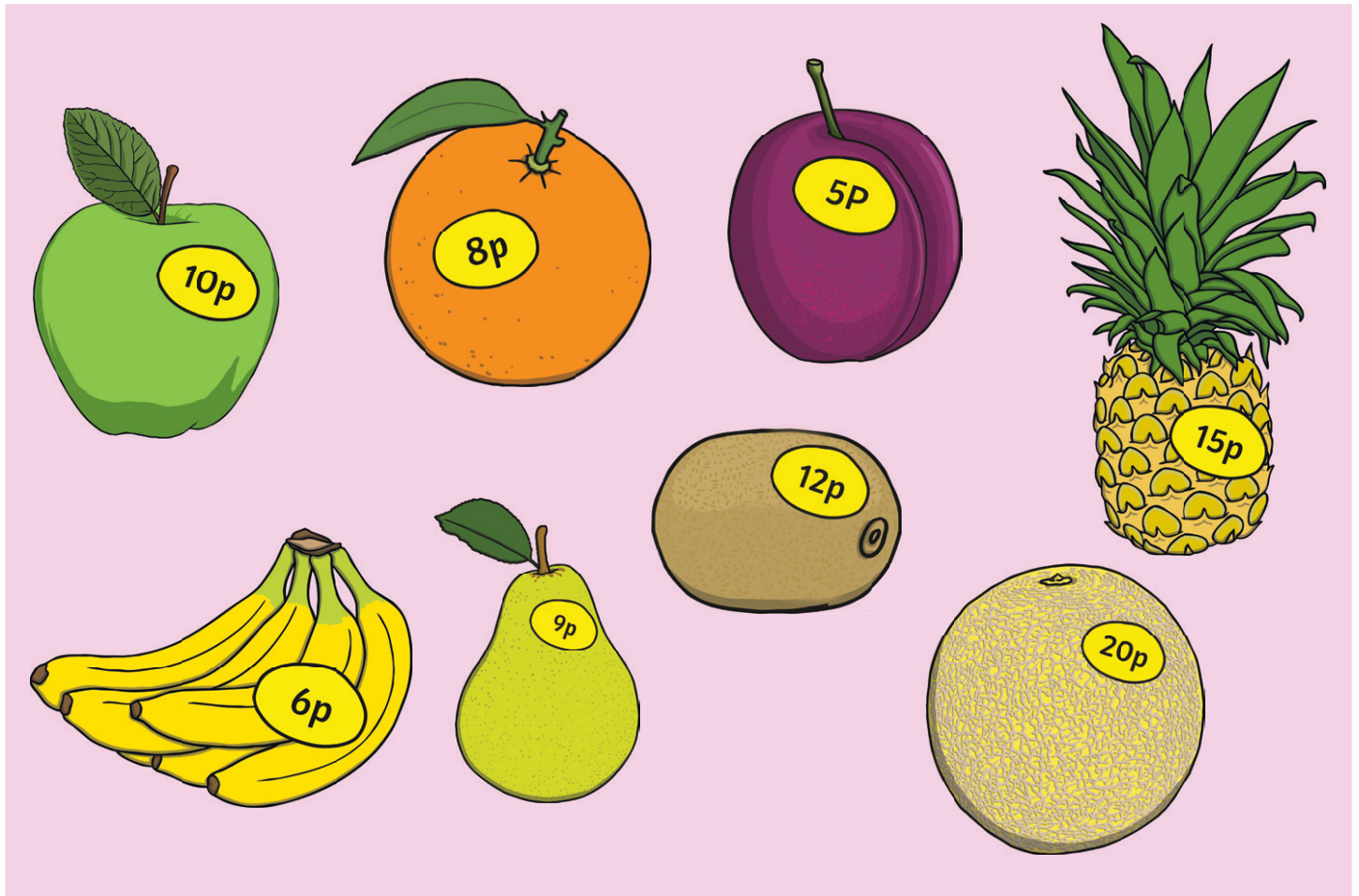
| Question | Answer |
|------------|----------|
| 1. $4 + 3$ | |
| | 7 |
| 2. $5 + 4$ | |
| | 9 |
| 3. $3 + 6$ | |
| | 9 |
| 4. $8 - 4$ | |
| | 4 |
| 5. $7 - 2$ | |
| | 5 |

Food Frenzy! **Answers**

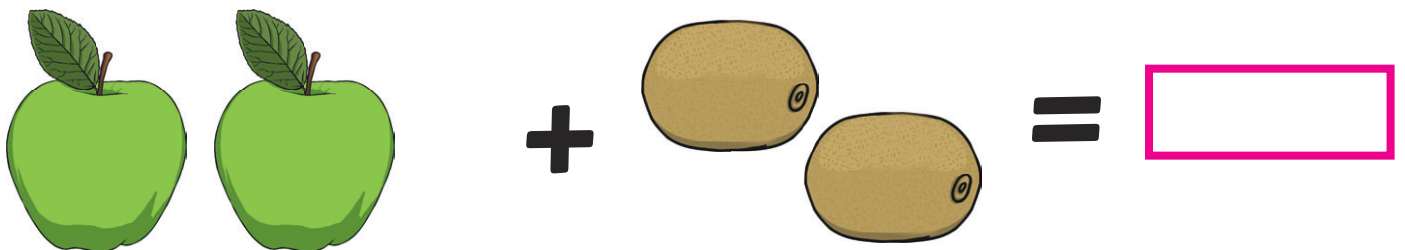
| Question | Answer |
|------------|----------|
| 1. $2 + 3$ | |
| | 5 |
| 2. $8 - 3$ | |
| | 5 |

| |
|--------------|
| 3. $9 - 4$ |
| 5 |
| 4. $8 + 7$ |
| 15 |
| 5. $6 + 11$ |
| 17 |
| 6. $20 - 13$ |
| 7 |
| 7. $10 + 5$ |
| 15 |
| 8. $16 - 4$ |
| 12 |

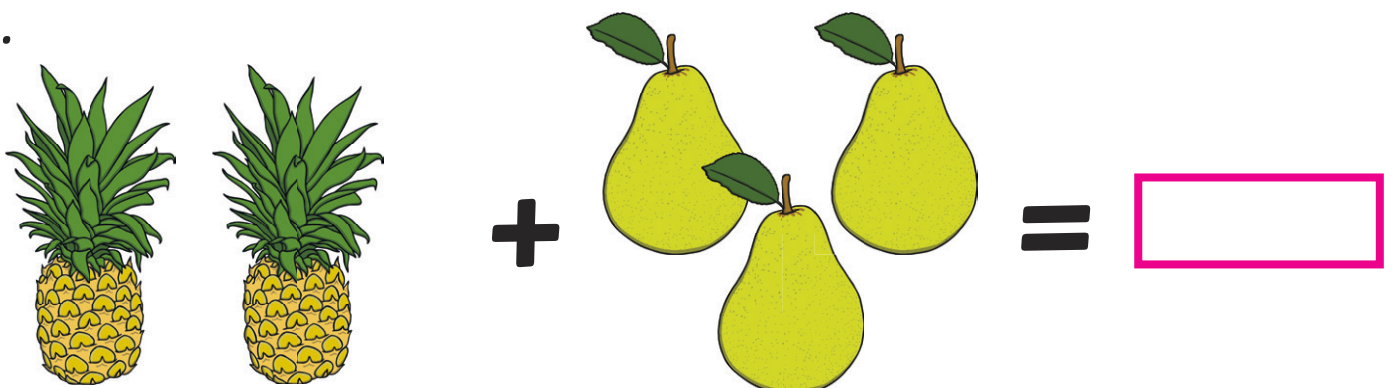
Fruit Frenzy!



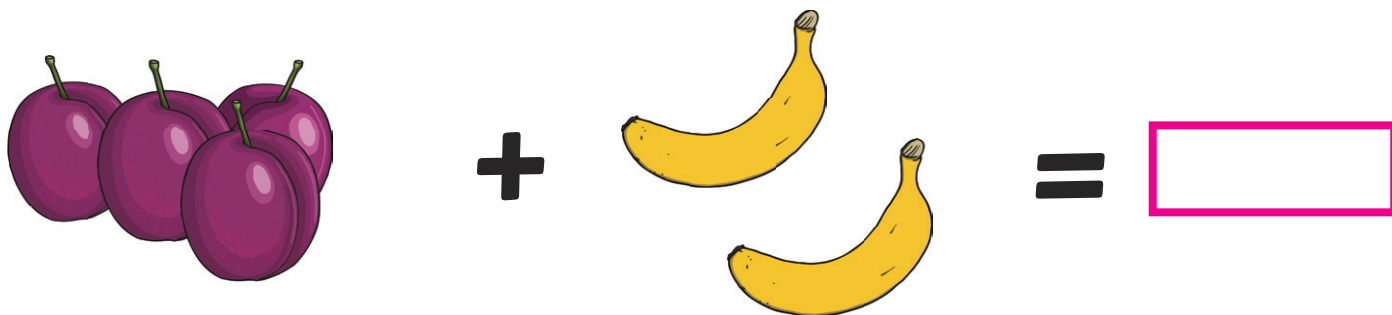
1.



2.



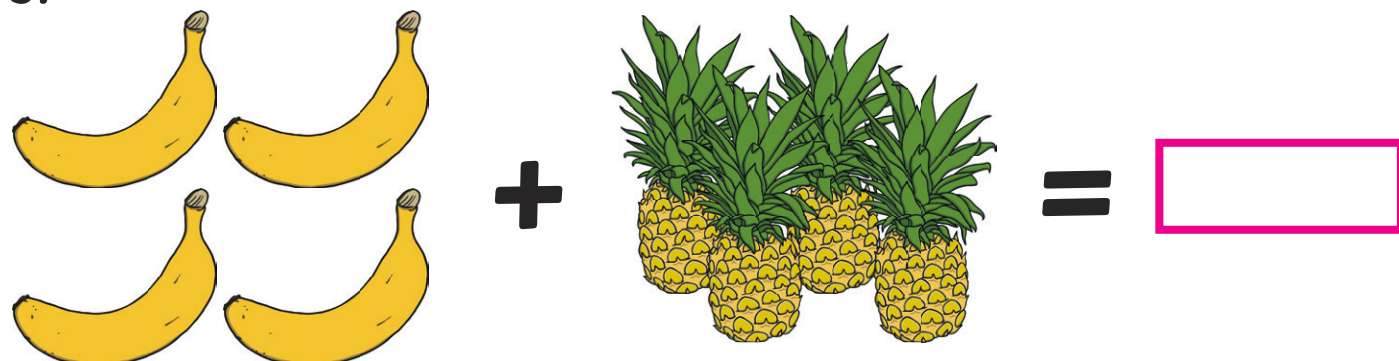
3.



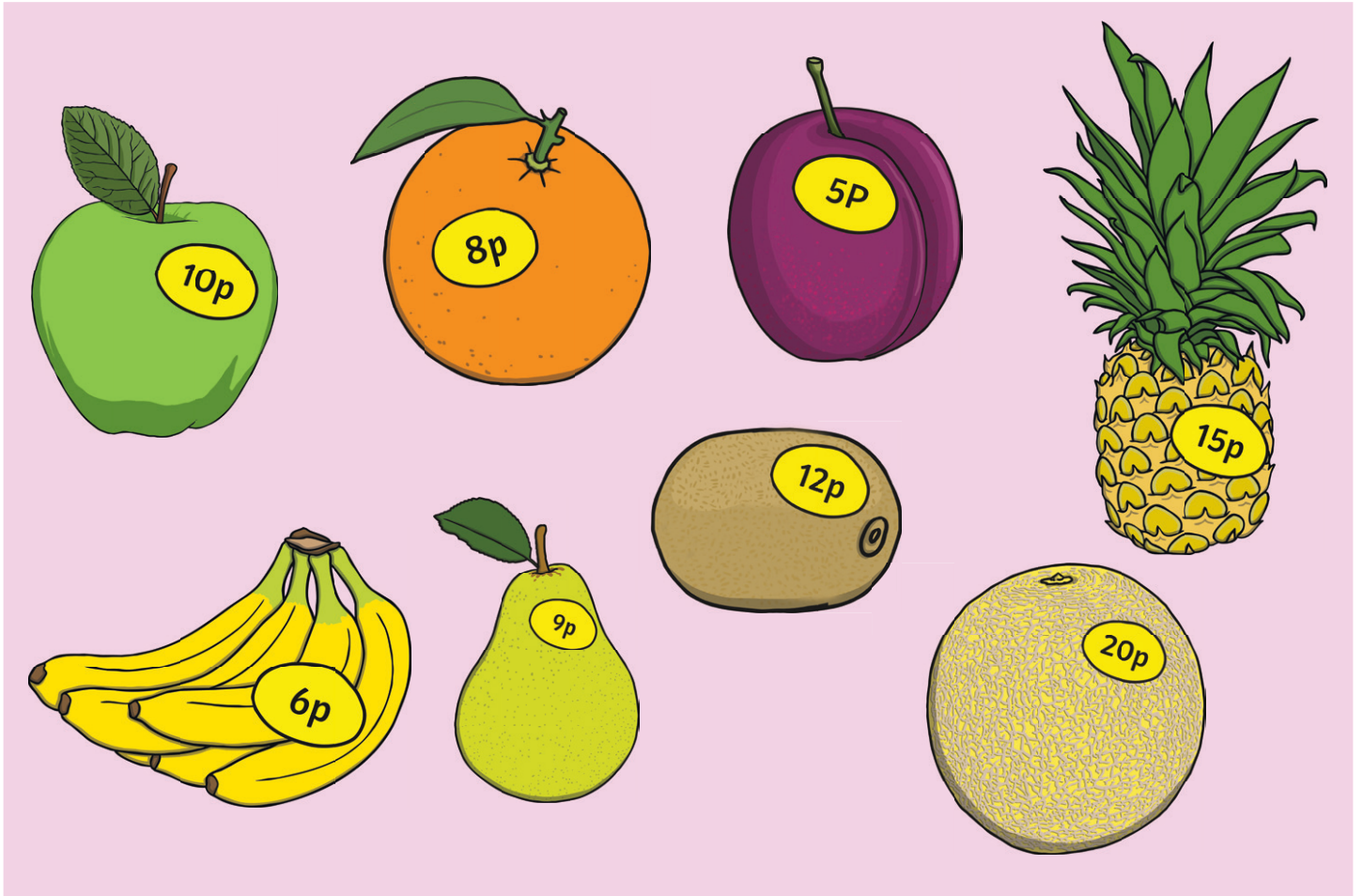
4.



5.



More Fruit Frenzy!



1.

$$£1 - \text{cantaloupe melon} - \text{cantaloupe melon} = \boxed{}$$

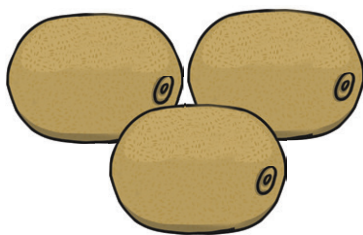
2.

$$50p - \text{3 bananas} = \boxed{}$$

3.

£1

-

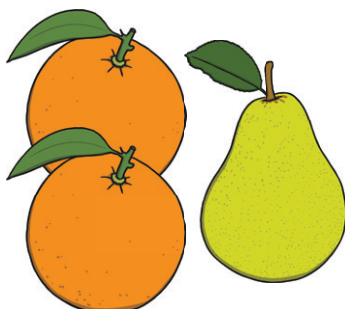


=

4.

80p

-

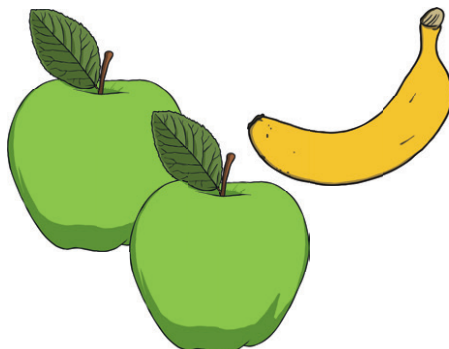


=

5.

65p

-



=

Fruit Frenzy! **Answers**

| Question | Answer |
|----------------|------------|
| 1. $20p + 24p$ | |
| | 44p |
| 2. $30p + 27p$ | |
| | 57p |
| 3. $20p + 12p$ | |
| | 32p |
| 4. $16p + 60p$ | |
| | 76p |
| 5. $24p + 60p$ | |
| | 84p |

More Fruit Frenzy! **Answers**

| Question | Answer |
|----------------|------------|
| 1. $£1 - 40p$ | |
| | 60p |
| 2. $50p - 18p$ | |
| | 32p |

| |
|--------------|
| 3. £1 - 36p |
| 64p |
| 4. 80p - 25p |
| 55p |
| 5. 65p - 36p |
| 29p |

Shopping Frenzy!

| | |
|---------------|--------|
| Sugar | £1.50 |
| Bag of Apples | £ 1.25 |
| Bread | 85p |
| Milk | 63p |
| Cheese | £2.30 |
| Crisps | 70p |
| Bananas | 49p |
| Chocolate | £1.65 |
| Pasta | 55p |
| Cucumber | 35p |



1. Helen buys some milk and some cheese. How much does she spend?

2. Ivan has £2 pocket money and buys a bar of chocolate. How much change will he get?

3. Sophie buys pasta and some apples. How much does she spend?

4. Amelia is baking cakes and needs plenty of sugar. She wants to buy three bags. How much money will she need?

5. Jacob buys a bunch of bananas and has £1. What change would he get?

6. Three loaves of bread cost £2.55. If Malaya pays with a £5 note, how much change will she get?



More Shopping Frenzy!



| | |
|---------------|--------|
| Sugar | £1.50 |
| Bag of Apples | £ 1.25 |
| Bread | 85p |
| Milk | 63p |
| Cheese | £2.30 |
| Crisps | 70p |
| Bananas | 49p |
| Chocolate | £1.65 |
| Pasta | 55p |
| Cucumber | 35p |

1. Erica buys two bars of chocolate and pays with a £5 note. How much change will she get?

2. José buys some crisps, some pasta and a cucumber. How much does he spend altogether?

3. Michael only has £2. Can he buy some crisps and some apples? Explain your answer. _____

4. Ava loves pasta so buys 5 bags of it. What change would she get from £3?

5. Hardip says, "I can buy three cucumbers for £1." Is he right? Explain your answer. _____



Shopping Frenzy! **Answers**

| Question | Answer |
|--------------------------|---------------------|
| 1. 63p + £2.30 | £2.93 |
| 2. £2 - £1.65 | £0.35 or 35p |
| 3. 55p + £1.25 | £1.80 |
| 4. £1.50 + £1.50 + £1.50 | £4.50 |
| 5. £1 - 49p | 51p |
| 6. £5 - £2.55 | £2.45 |

More Shopping Frenzy! **Answers**

| Question | Answer |
|---|--------------|
| 1. 1. £1.65 + £1.65 = £3.30, £5 - £3.30 | £1.70 |

| |
|--|
| 2. $70p + 55p + 35p$ |
| £1.60 |
| 3. $70p + £1.25$ |
| Less than £2 so yes |
| 4. $55p + 55p + 55p + 55p + 55p = £2.75, £3 - £2.75$ |
| 25p |
| 5. $35p + 35p + 35p$ |
| £1.05, so no, he is not right. |