

Bonfire Night Money

Count the coins, biggest first. Write the price.

1.

Example



toffee apple



45 p

2.



box of
sparklers



___ p

3.



hot chocolate



___ p

4.



cupcake



___ p

5.

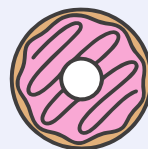


hot dog



___ p

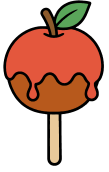
6.



doughnut



___ p



Bonfire Night Money

Buy two things. Add the prices.

1.



toffee apple

45p

+



box of sparklers

30p

= 75 p

Example

2.



cupcake

35p

+



hot chocolate

50p

= ____ p

3.



box of sparklers

30p

+



cupcake

35p

= ____ p

4.



toffee apple

45p

+



cupcake

35p

= ____ p

5.



hot chocolate

50p

+



toffee apple

45p

= ____ p

6.



doughnut

25p

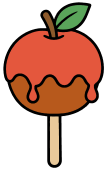
+



box of sparklers

30p

= ____ p



Bonfire Night Money

Count the money. Write the price in pounds and pence.

1.

Example

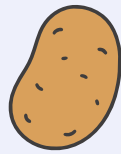


hot dog



£ 1 and 25 p

2.



jacket potato



£ ____ and ____ p

3.



bag of toffee apples



£ ____ and ____ p

4.



big box of sparklers



£ ____ and ____ p

5.



logs for the bonfire



£ ____ and ____ p

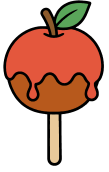
6.



tray of cupcakes



£ ____ and ____ p



Bonfire Night Money

Pay with £1. Count on from the price. Write the change.



1.

toffee apple

45p



Pay



Example

Change
55 p



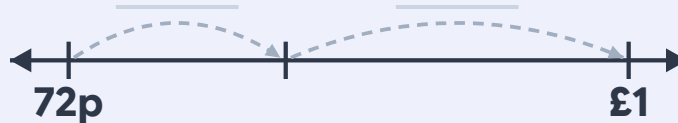
2.

hot chocolate

72p



Pay



Change
___ p



3.

cupcake

35p



Pay



Change
___ p



4.

box of sparklers

64p



Pay



Change
___ p



5.

doughnut

18p



Pay



Change
___ p



6.

hot dog

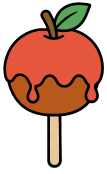
87p



Pay



Change
___ p



Bonfire Night Money

Read each story. Write the answer in pounds and pence.

1.



Ava buys a toffee apple for **45p** and a doughnut for **25p**. How much does she spend?

Answer: _____

2.



A hot dog costs **£1 and 20p**. Sam pays with a **£2** coin. How much change does Sam get?

Answer: _____

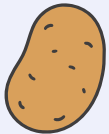
3.



A box of sparklers costs **30p**. How much do **3** boxes cost?

Answer: _____

4.



Grandad has **£5**. He buys two jacket potatoes for **£1 and 50p** each. How much money does he have left?

Answer: _____

5.



A hot chocolate costs **65p** and a doughnut costs **25p**. How much more is the hot chocolate?

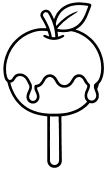
Answer: _____

6.



Mia buys a hot dog for **£1 and 25p** and a cupcake for **35p**. She pays with a **£5** note. How much change does she get?

Answer: _____

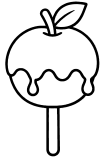


Bonfire Night Money

Count the coins, biggest first. Write the price.

1.

Example



toffee apple



45 p

2.



box of
sparklers



 p

3.



hot chocolate



 p

4.



cupcake



 p

5.



hot dog



 p

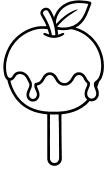
6.



doughnut



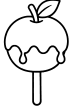
 p



Bonfire Night Money

Buy two things. Add the prices.

1.



toffee apple

45p

+



box of sparklers

30p

= 75 p

Example

2.



cupcake

35p

+



hot chocolate

50p

= ____ p

3.



box of sparklers

30p

+

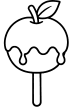


cupcake

35p

= ____ p

4.



toffee apple

45p

+



cupcake

35p

= ____ p

5.



hot chocolate

50p

+



toffee apple

45p

= ____ p

6.



doughnut

25p

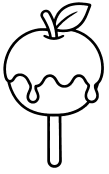
+



box of sparklers

30p

= ____ p



Bonfire Night Money

Count the money. Write the price in pounds and pence.

1.

Example



hot dog



£ 1 and 25 p

2.

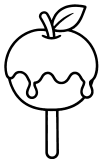


jacket potato



£ _____ and _____ p

3.



bag of toffee apples



£ _____ and _____ p

4.



big box of sparklers



£ _____ and _____ p

5.



logs for the bonfire



£ _____ and _____ p

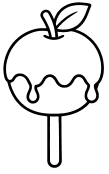
6.



tray of cupcakes



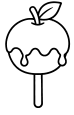
£ _____ and _____ p



Bonfire Night Money

Pay with £1. Count on from the price. Write the change.

1.

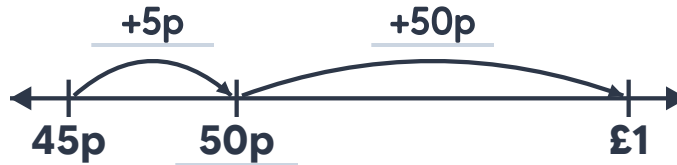


toffee apple

45p



Pay



Example

Change
55 p

2.

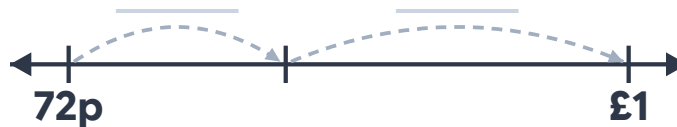


hot chocolate

72p



Pay



Change
____ p

3.



cupcake

35p



Pay



Change
____ p

4.



box of sparklers

64p



Pay



Change
____ p

5.



doughnut

18p



Pay



Change
____ p

6.

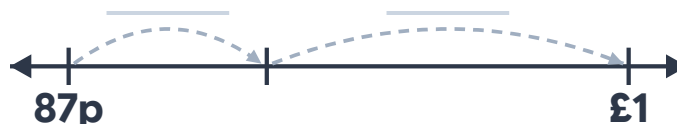


hot dog

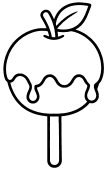
87p



Pay



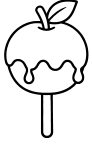
Change
____ p



Bonfire Night Money

Read each story. Write the answer in pounds and pence.

1.



Ava buys a toffee apple for **45p** and a doughnut for **25p**. How much does she spend?

Answer: _____

2.



A hot dog costs **£1 and 20p**. Sam pays with a **£2** coin. How much change does Sam get?

Answer: _____

3.



A box of sparklers costs **30p**. How much do **3** boxes cost?

Answer: _____

4.



Grandad has **£5**. He buys two jacket potatoes for **£1 and 50p** each. How much money does he have left?

Answer: _____

5.



A hot chocolate costs **65p** and a doughnut costs **25p**. How much more is the hot chocolate?

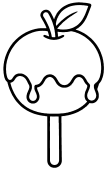
Answer: _____

6.



Mia buys a hot dog for **£1 and 25p** and a cupcake for **35p**. She pays with a **£5** note. How much change does she get?

Answer: _____

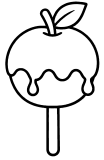


Bonfire Night Money

Count the coins, biggest first. Write the price.

1.

Example



toffee apple



45 p

2.

box of
sparklers

32 p

3.



hot chocolate



65 p

4.



cupcake



46 p

5.



hot dog



84 p

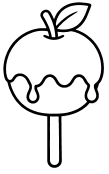
6.



doughnut



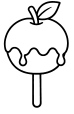
78 p



Bonfire Night Money

Buy two things. Add the prices.

1.



45p

+



30p

=

75 p

toffee apple

box of sparklers

Example

2.



35p

+



50p

=

85 p

cupcake

hot chocolate

3.



30p

+



35p

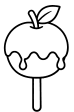
=

65 p

box of sparklers

cupcake

4.



45p

+



35p

=

80 p

toffee apple

cupcake

5.



50p

+



45p

=

95 p

hot chocolate

toffee apple

6.



25p

+



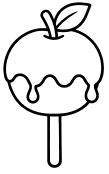
30p

=

55 p

doughnut

box of sparklers



Bonfire Night Money

Count the money. Write the price in pounds and pence.

1.

Example



hot dog



£ 1 and 25 p

2.

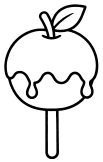


jacket potato



£ 1 and 70 p

3.



bag of toffee apples



£ 2 and 65 p

4.



big box of sparklers



£ 3 and 40 p

5.



logs for the bonfire



£ 7 and 50 p

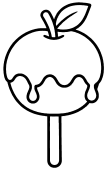
6.



tray of cupcakes



£ 4 and 75 p



Bonfire Night Money

Pay with £1. Count on from the price. Write the change.

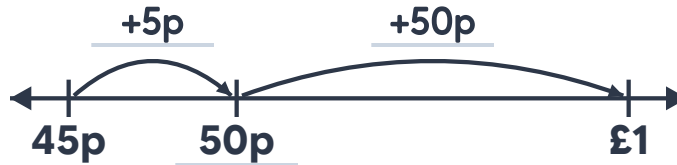


1. toffee apple

45p



Pay



Example

Change
55 p

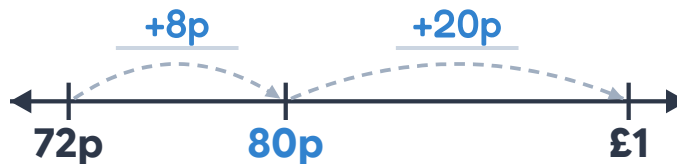


2. hot chocolate

72p



Pay



Change
28 p



3. cupcake

35p



Pay



Change
65 p



4. box of sparklers

64p



Pay



Change
36 p



5. doughnut

18p



Pay



Change
82 p

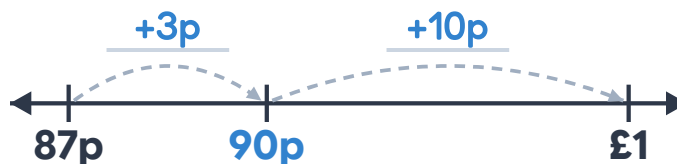


6. hot dog

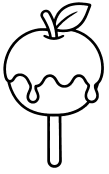
87p



Pay



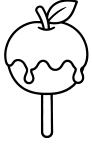
Change
13 p



Bonfire Night Money

Read each story. Write the answer in pounds and pence.

1.



Ava buys a toffee apple for **45p** and a doughnut for **25p**. How much does she spend?

Answer: 70p

2.



A hot dog costs **£1 and 20p**. Sam pays with a **£2** coin. How much change does Sam get?

Answer: 80p

3.



A box of sparklers costs **30p**. How much do **3** boxes cost?

Answer: 90p

4.



Grandad has **£5**. He buys two jacket potatoes for **£1 and 50p** each. How much money does he have left?

Answer: £2

5.



A hot chocolate costs **65p** and a doughnut costs **25p**. How much more is the hot chocolate?

Answer: 40p

6.



Mia buys a hot dog for **£1 and 25p** and a cupcake for **35p**. She pays with a **£5** note. How much change does she get?

Answer: £3 and 40p