

Giving Change

Count on from the price to the coin. Write the change.

1. pencil



Pay



Example

Change

3 p



2. lolly



Pay

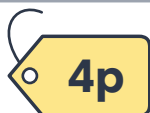


Change

 p



3. balloon



Pay



Change

 p



4. badge



Pay



Change

 p



5. sticker



Pay

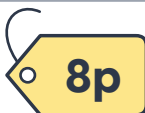


Change

 p



6. bookmark

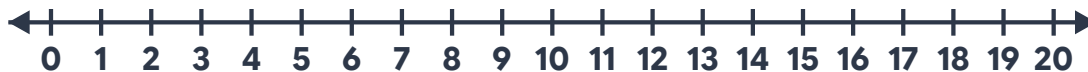


Pay



Change

 p



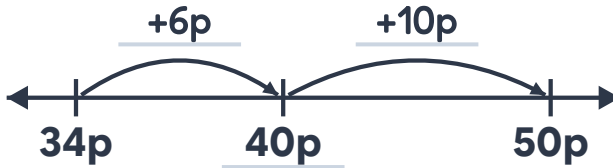
Giving Change

Count on to the next 10p, then in tens to the coin. Write the change.

1. juice



Pay



Example

Change

16 p

2. notebook



Pay



Change

 p

3. cupcake



Pay



Change

 p

4. yo-yo



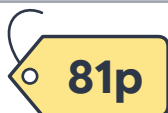
Pay



Change

 p

5. toy boat



Pay



Change

 p

Giving Change

Pay with a note. Use the bar to find the change.

1. kite



Pay



£5

£3 ?

Example

Change

$$£5 - £3 = £ \underline{2}$$

2. jigsaw



Pay



£10

£7 ?

Change

$$£10 - £7 = £ \underline{\quad}$$

3. board game



Pay



£20

£12 ?

Change

$$£20 - £12 = £ \underline{\quad}$$

4. lunch box



Pay



£5

£4 ?

Change

$$£5 - £4 = £ \underline{\quad}$$

5. paint set



Pay



£10

£6 ?

Change

$$£10 - £6 = £ \underline{\quad}$$

6. football



Pay



£20

£14 ?

Change

$$£20 - £14 = £ \underline{\quad}$$

Giving Change

Count on in jumps on the number line. Write the change like £2 and 65p.

1. Priya buys a comic for £2 and 35p. She pays with a £5 note.

Example



Change
£2 and 65p

2. Oliver buys a bag of crisps for 45p. He pays with a £1 coin.



Change

3. Freya buys a storybook for £3 and 70p. She pays with a £5 note.



Change

4. Kofi buys a torch for £1 and 15p. He pays with a £2 coin.



Change

5. Aisha buys some goggles for £6 and 48p. She pays with a £10 note.



Change

Giving Change

Buy two toys. Find the total. Then find the change.

				
rubber duck	toy car	spinning top	toy train	teddy bear
35p	85p	£1 and 60p	£2 and 40p	£3 and 25p

Write each amount in £ and p, like £1 and 20p, £4 or 80p.

1. **Example** Amara buys a rubber duck and a toy car. She pays with a £2 coin.

Total £1 and 20p

Change 80p

2. Harry buys a toy train and a spinning top. He pays with a £10 note.

Total _____

Change _____

3. Mia buys a teddy bear and a toy car. She pays with a £5 note.

Total _____

Change _____

4. Leo buys a toy train and a rubber duck. He pays with a £5 note.

Total _____

Change _____

Giving Change

Count on from the price to the coin. Write the change.

1. pencil



Pay



Example

Change

3 p



2. lolly

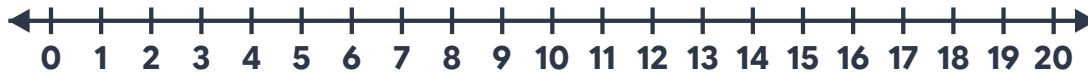


Pay



Change

 p



3. balloon



Pay



Change

 p



4. badge



Pay



Change

 p



5. sticker



Pay



Change

 p



6. bookmark



Pay



Change

 p



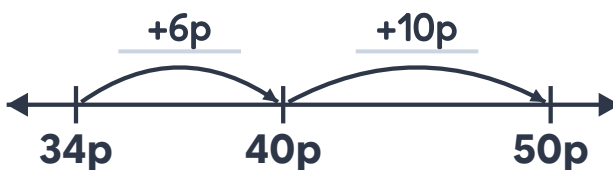
Giving Change

Count on to the next 10p, then in tens to the coin. Write the change.

1. juice

 **34p**

Pay



Example

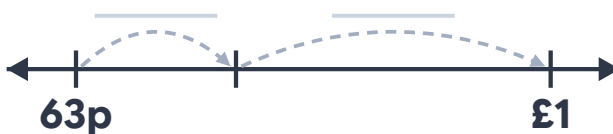
Change

16 p

2. notebook

 **63p**

Pay



Change

 p

3. cupcake

 **27p**

Pay



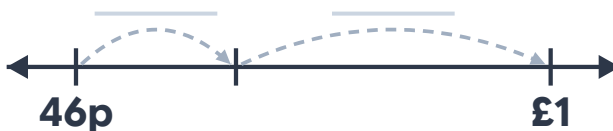
Change

 p

4. yo-yo

 **46p**

Pay



Change

 p

5. toy boat

 **81p**

Pay



Change

 p

Giving Change

Pay with a note. Use the bar to find the change.

1. kite



Pay



£5

£3	?
----	---

Example

Change

$$£5 - £3 = £ \underline{2}$$

2. jigsaw



Pay



£10

£7	?
----	---

Change

$$£10 - £7 = £ \underline{\quad}$$

3. board game



Pay



£20

£12	?
-----	---

Change

$$£20 - £12 = £ \underline{\quad}$$

4. lunch box



Pay



£5

£4	?
----	---

Change

$$£5 - £4 = £ \underline{\quad}$$

5. paint set



Pay



£10

£6	?
----	---

Change

$$£10 - £6 = £ \underline{\quad}$$

6. football



Pay



£20

£14	?
-----	---

Change

$$£20 - £14 = £ \underline{\quad}$$

Giving Change

Count on in jumps on the number line. Write the change like £2 and 65p.

1. Priya buys a comic for **£2 and 35p**. She pays with a **£5** note.

Example



Change
£2 and 65p

2. Oliver buys a bag of crisps for **45p**. He pays with a **£1** coin.



Change

3. Freya buys a storybook for **£3 and 70p**. She pays with a **£5** note.



Change

4. Kofi buys a torch for **£1 and 15p**. He pays with a **£2** coin.



Change

5. Aisha buys some goggles for **£6 and 48p**. She pays with a **£10** note.



Change

Giving Change

Buy two toys. Find the total. Then find the change.

				
rubber duck	toy car	spinning top	toy train	teddy bear
				

Write each amount in £ and p, like £1 and 20p, £4 or 80p.

1. **Example** Amara buys a rubber duck and a toy car. She pays with a £2 coin.

Total £1 and 20p

Change 80p

2. Harry buys a toy train and a spinning top. He pays with a £10 note.

Total _____

Change _____

3. Mia buys a teddy bear and a toy car. She pays with a £5 note.

Total _____

Change _____

4. Leo buys a toy train and a rubber duck. He pays with a £5 note.

Total _____

Change _____

Giving Change

Count on from the price to the coin. Write the change.

1. pencil



Pay



Example

Change

3 p



2. lolly

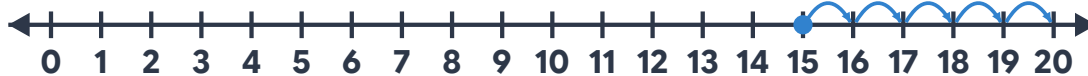


Pay



Change

5 p



3. balloon



Pay



Change

6 p



4. badge



Pay



Change

7 p



5. sticker



Pay



Change

8 p



6. bookmark



Pay



Change

12 p



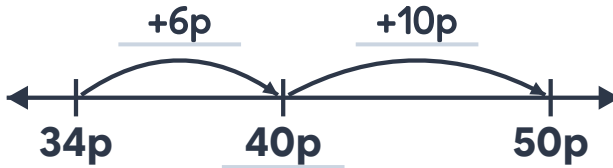
Giving Change

Count on to the next 10p, then in tens to the coin.

1. juice



Pay



Example

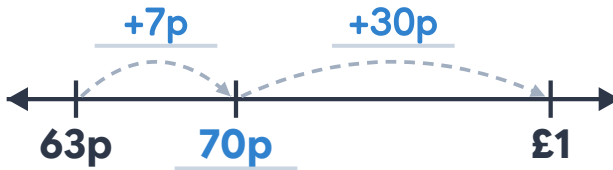
Change

16 p

2. notebook



Pay



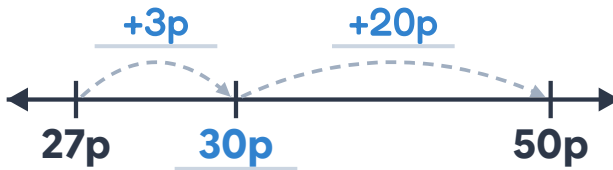
Change

37 p

3. cupcake



Pay



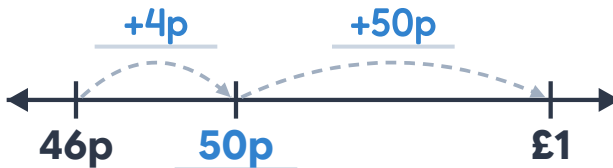
Change

23 p

4. yo-yo



Pay



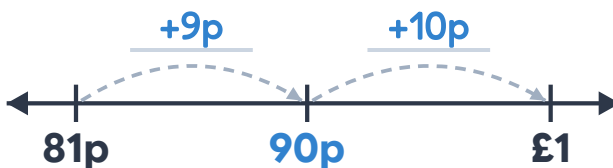
Change

54 p

5. toy boat



Pay



Change

19 p

Giving Change

Pay with a note. Use the bar to find the change.

1. kite



Pay



£5

£3	?
----	---

Example

Change

$$£5 - £3 = £ \underline{2}$$

2. jigsaw



Pay



£10

£7	?
----	---

Change

$$£10 - £7 = £ \underline{3}$$

3. board game



Pay



£20

£12	?
-----	---

Change

$$£20 - £12 = £ \underline{8}$$

4. lunch box



Pay



£5

£4	?
----	---

Change

$$£5 - £4 = £ \underline{1}$$

5. paint set



Pay



£10

£6	?
----	---

Change

$$£10 - £6 = £ \underline{4}$$

6. football



Pay



£20

£14	?
-----	---

Change

$$£20 - £14 = £ \underline{6}$$

Giving Change

Count on in jumps on the number line. Write the change like £2 and 65p.

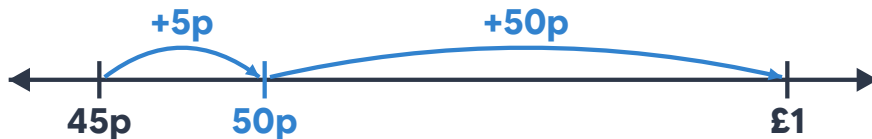
1. Priya buys a comic for £2 and 35p. She pays with a £5 note.

Example



Change
£2 and 65p

2. Oliver buys a bag of crisps for 45p. He pays with a £1 coin.



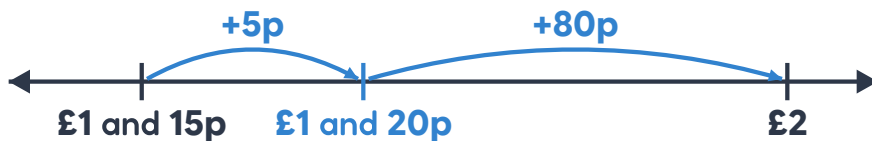
Change
55p

3. Freya buys a storybook for £3 and 70p. She pays with a £5 note.



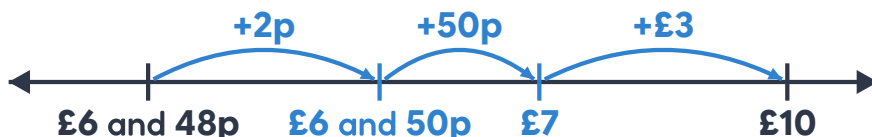
Change
£1 and 30p

4. Kofi buys a torch for £1 and 15p. He pays with a £2 coin.



Change
85p

5. Aisha buys some goggles for £6 and 48p. She pays with a £10 note.



Change
£3 and 52p

Giving Change

Buy two toys. Find the total. Then find the change.

				
rubber duck	toy car	spinning top	toy train	teddy bear
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Write each amount in £ and p, like £1 and 20p, £4 or 80p.

1. **Example** Amara buys a rubber duck and a toy car. She pays with a £2 coin.

Total £1 and 20p

Change 80p

2. Harry buys a toy train and a spinning top. He pays with a £10 note.

Total £4

Change £6

3. Mia buys a teddy bear and a toy car. She pays with a £5 note.

Total £4 and 10p

Change 90p

4. Leo buys a toy train and a rubber duck. He pays with a £5 note.

Total £2 and 75p

Change £2 and 25p