Give Change

| Table tennis set £5 and 20p | Football stickers 74p | Hula hoop £3 and 70p |

1) Use the number line to calculate how much change you would get from £1 if you bought the stickers?

74p ☐ £1

I would get _____ change.

2)

a) Which items could you buy if you had a £5 note?

b) Use the number line to calculate how much change you would get from £5 if you bought the hula hoop?

£3 and 70p ☐ £5

I would get _____ change.

Swimming goggles
£6 and 40p

Football
£7

Cricket ball
£8 and 35p

1) You now have a £10 note. Calculate how much change you would get from a £10 note after buying the following items. Only use the number line where required.

a) The football

b) The swimming goggles

£6 and 40p   £10

I would get _____ change.

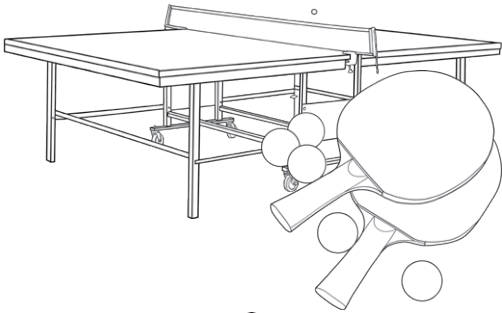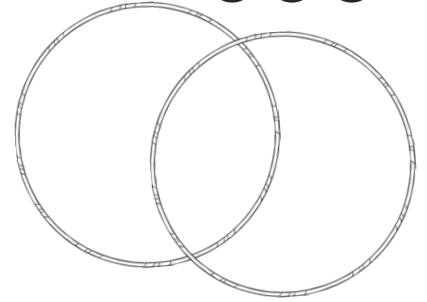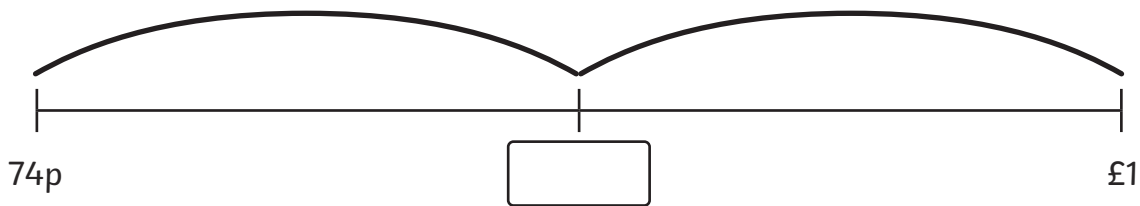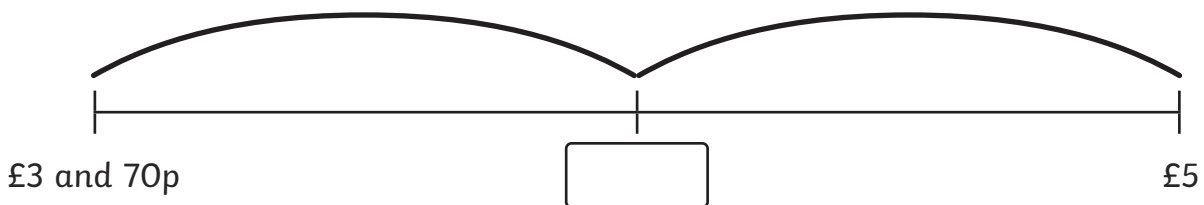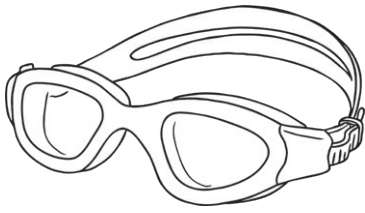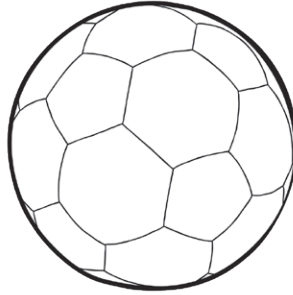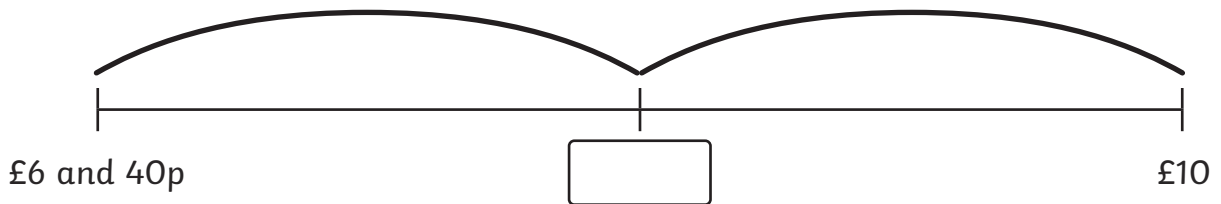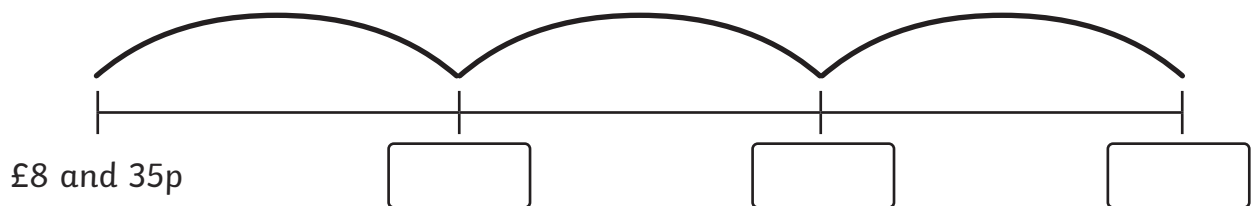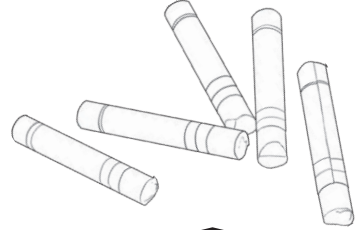c) The cricket ball

£8 and 35p

I would get _____ change.

Give Change

To calculate change.

Solve the following word problems by using a number line to calculate the change.

1) Annie buys some crayons costing £1 and 23p.
   How much change does she get from £2?

   _____

   Annie will get _____ change.

   £1 and 23p

2) Tommy buys a magazine for £3 and 60p.
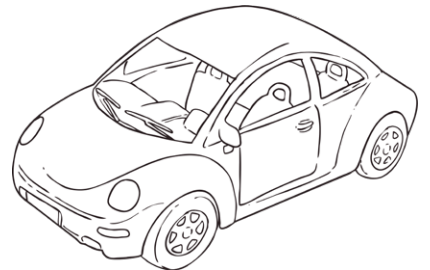   a) How much change does he get from £5?

   _____

   Tommy will get _____ change.

   b) How much change would he get from £10?

   Tommy will get _____ change.

   £3 and 60p

2) Ezra buys a toy car for £7 and 35p.
   She pays with a £10 note.
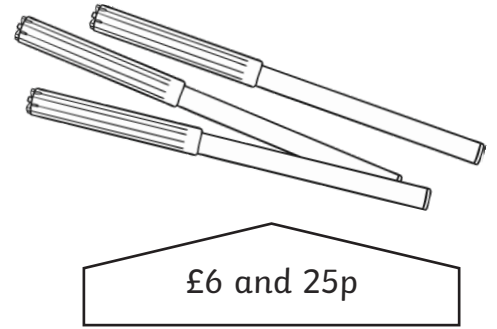   How much change will she receive?

   _____

   Ezra will get _____ change.

   £7 and 35p

Solve the following word problems by using a number line to calculate the change.

5) Jugo buys some pens costing £6 and 25p.
   He pays with a £10 note.
   What coins could he get back as his change?

£6 and 25p

_____

Jugo's change will be _____.

The coins could be:

2) Franki buys a bottle of drink.
   She pays with a £5 note and gets £3 and 22p change.
   Calculate how much the drink cost.
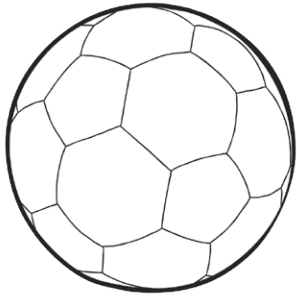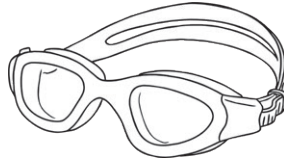
?

_____

The drink cost _____.

Give Change

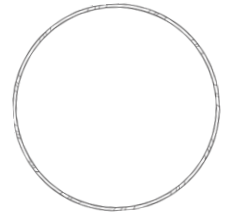To calculate change.

| £6 and 32p | £2 and 14p | £5 and 20p | £4 and 45p | £3 and 65p |

1) Bert bought the cricket ball and the googles. He paid with a £10 note.
How much change did he get?

2) Yang bought the hula hoop and the table tennis set. He paid with a £10 note.
How much change did he get?

3) Complete the bar model to show how much change there would be.

£10		
Football	Cricket Ball	How much change?
_____	_____	_____

4) Elsbeth bought one item. She paid with a ten pound note and got £6 and 35 pence change.
Which item did she buy?
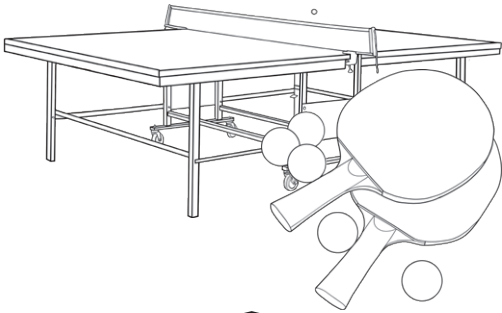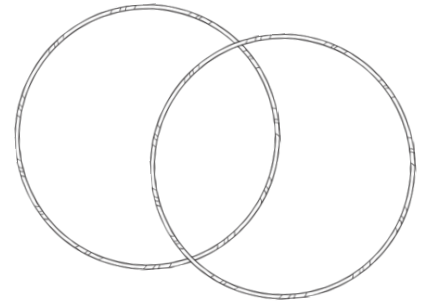
_____

Give Change Answers
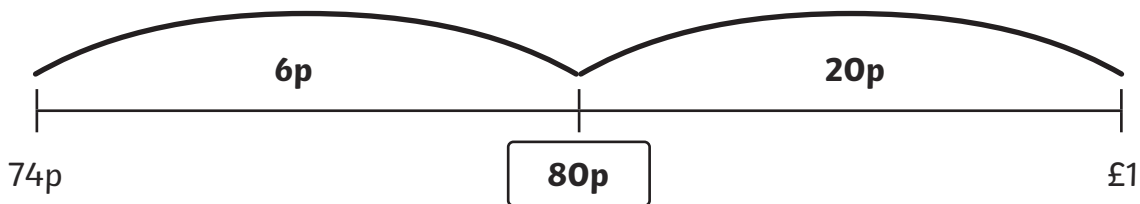
To calculate change.

| Table tennis set £5 and 20p | Football stickers 74p | Hula hoop £3 and 70p |

1) Use the number line to calculate how much change you would get from £1 if you bought the stickers?
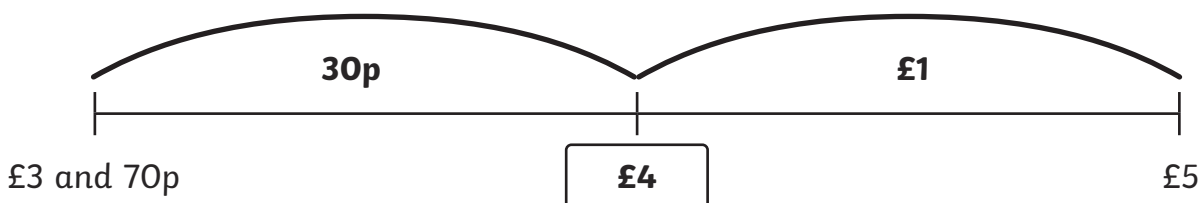
| 6p | 20p |

74p   **80p**   £1

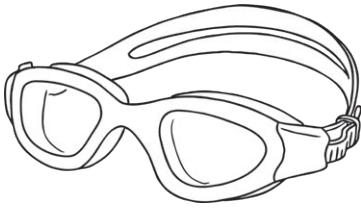I would get _____**26p**_____ change.

2)

a) Which items could you buy if you had a £5 note?

Football stickers and hula hoop

b) Use the number line to calculate how much change you would get from £5 if you bought the hula hoop?

| 30p | £1 |

£3 and 70p   **£4**   £5

I would get _**£1 and 30p**_ change.

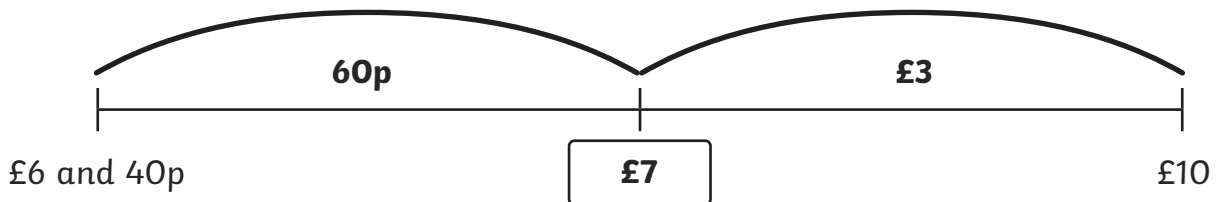| Swimming goggles £6 and 40p	Football £7	Cricket ball £8 and 35p
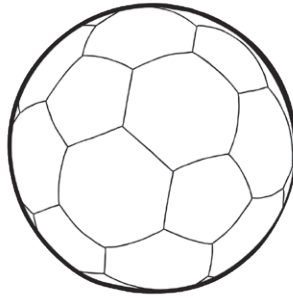
1) You now have a £10 note. Calculate how much change you would get from a £10 note after buying the following items. Only use the number line where required.

a) The football

> **£10 - £7 = £3**

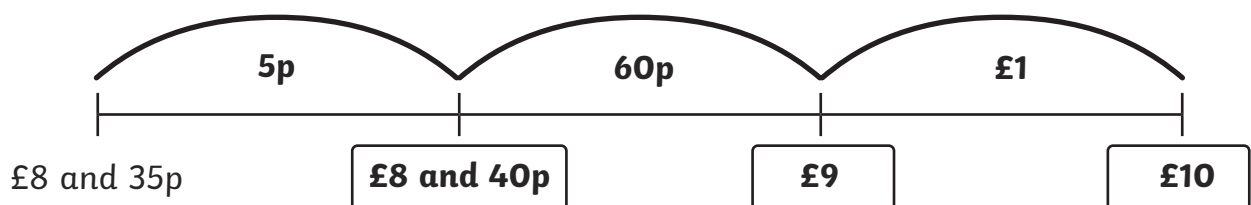b) The swimming goggles

60p   £3

£6 and 40p   **£7**   £10

I would get __£3 and 60p__ change.

c) The cricket ball

5p   60p   £1

£8 and 35p   **£8 and 40p**   **£9**   **£10**
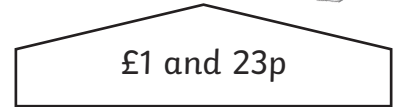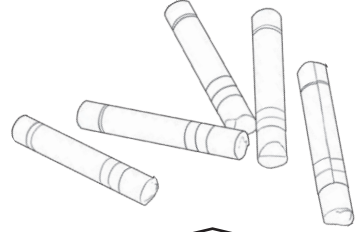
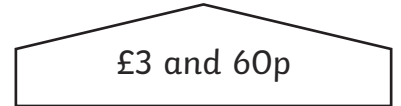I would get __£1 and 65p__ change.

Give Change Answers

Solve the following word problems by using a number line to calculate the change.

1) Annie buys some crayons costing £1 and 23p.
   How much change does she get from £2?

   7p   70p

   £1 and 23p   £1 and 30p   £2

   £1 and 23p

   Annie will get _____**77p**_____ change.

2) Tommy buys a magazine for £3 and 60p.
   a) How much change does he get from £5?

   40p   £1

   £3 and 60p   £4   £5
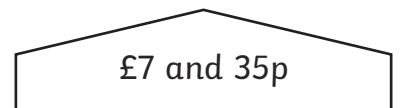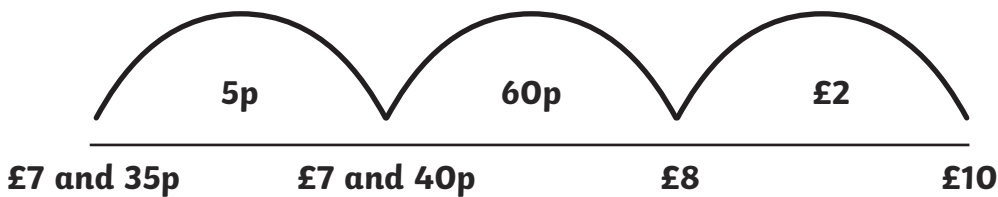
   £3 and 60p

   Tommy will get __**£1 and 40p**__ change.
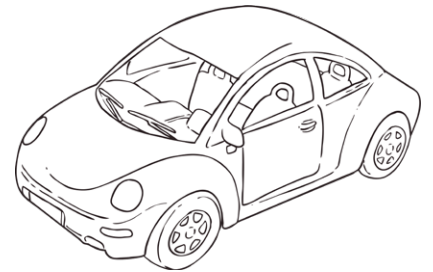
   b) How much change would he get from £10?

   Tommy will get __**£6 and 40p**__ change. **£5 more**

2) Ezra buys a toy car for £7 and 35p.
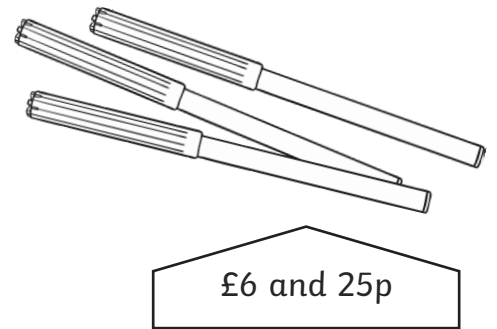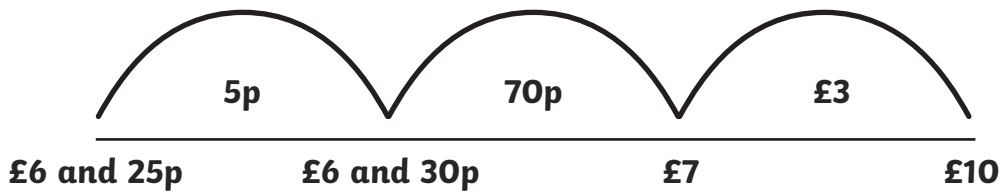   She pays with a £10 note.
   How much change will she receive?

   5p   60p   £2

   £7 and 35p   £7 and 40p   £8   £10

   £7 and 35p

   Ezra will get __**£2 and 65p**__ change.

Solve the following word problems by using a number line to calculate the change.

5) Jugo buys some pens costing £6 and 25p.
He pays with a £10 note.
What coins could he get back as his change?

5p	70p	£3

£6 and 25p   £6 and 30p   £7   £10

£6 and 25p

Jugo's change will be ___**£3 and 75p**___.
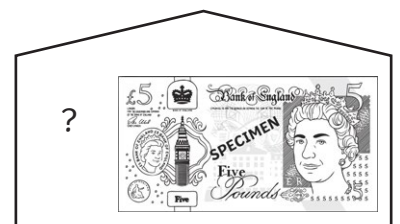
The coins could be: **£2, £1, 50p, 20p and 5p OR £1, £1, £1, 20p, 20p, 20p, 10p, 5p etc.**

2) Franki buys a bottle of drink.
She pays with a £5 note and gets £3 and 22p change.
Calculate how much the drink cost.

8p	70p	£1

£3 and 22p   £3 and 30p   £4   £5

Sprinkl O' Squash
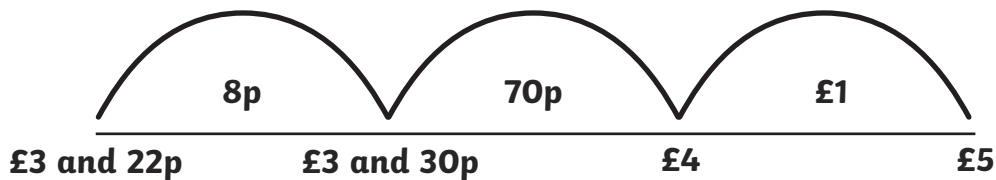
The drink cost ___**£1 and 78p**___.

?

Give Change Answers
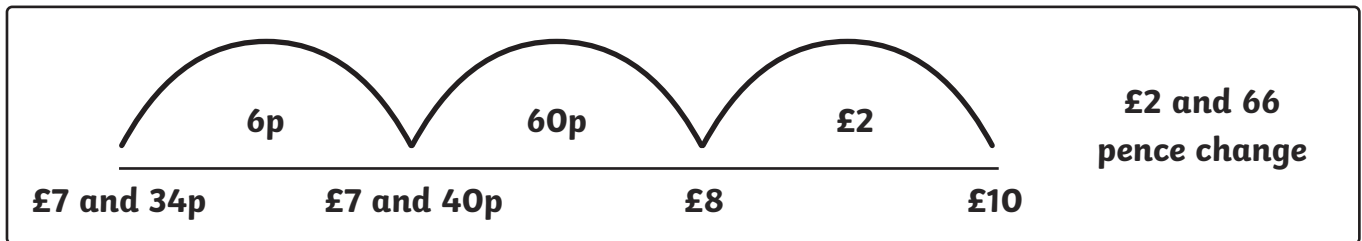
To calculate change.

| £6 and 32p | £2 and 14p | £2 and 14p | £4 and 45p | £3 and 65p |

1) Bert bought the cricket ball and the googles. He paid with a £10 note.
   How much change did he get?

6p   60p   £2

£7 and 34p   £7 and 40p   £8   £10

£2 and 66 pence change

2) Yang bought the hula hoop and the table tennis set. He paid with a £10 note.
   How much change did he get?

90p   £1

£8 and 10p   £9   £10

£1 and 90 pence change

3) Complete the bar model to show how much change there would be.

£10		
Football **£6 and 32p**	Cricket Ball **£2 and 14p**	How much change? **£1 and 54p**

£6 and 32p+ £2 and 14p = £8 and 46p

4p   50p   £1

£8 and 46p   £8 and 50p   £9   £10
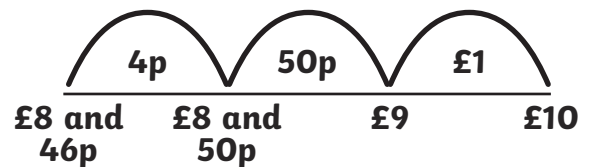
= £1 and 54p

4) Elsbeth bought one item. She paid with a ten pound note and got £6 and 35 pence change.
   Which item did she buy?

5p   60p   £3

£6 and 35p   £6 and 40p   £7   £10
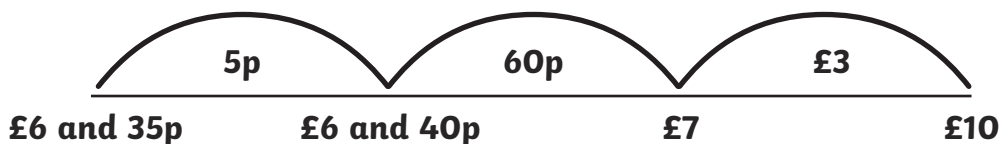
**= £3 and 65p
She bought the hula hoop.**