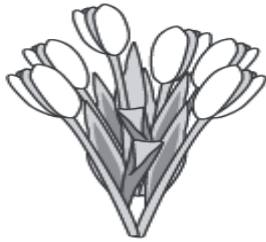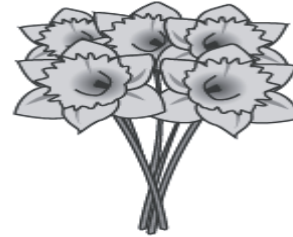**6**

These are some prices in a flower shop.

tulips
£1.20 for a bunch

roses
40p each

daffodils
55p for a bunch

How many roses can you buy for exactly £2?

6a

1 mark

Amy buys **one** bunch of tulips and **three** bunches of daffodils.

How much does she pay **altogether**?

Show your **method.** You may get a mark.

6bi

£
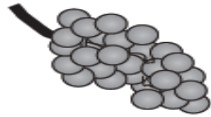
6bii

2 marks

5 Here are five coins.

Stefan takes two coins and Lara takes the other three coins.

Stefan takes **15p more** than Lara.
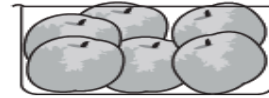
Tick (✔) the two coins Stefan takes.

11 Amir and Lara buy some fruit.

grapes
£2.50
for 1 kilogram

pineapples
£1.40
each

peaches
£1.99
for a box

Amir buys 2 pineapples and a box of peaches.

How much does he pay?

£

Lara buys half a kilogram of grapes and one pineapple.

How much change does she get from £5?

Show your **working**. You may get a mark.

£

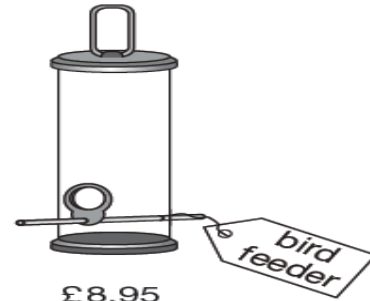**10** A shop sells food for birds.

bird seed
£3.79 for
a bag

peanuts
£1.35 for
a bag

bird feeder
£8.95
each

Lara has £10 to spend on peanuts.

How many bags of peanuts can she get for £10?

10a

1 mark

Amir has £20

He wants to buy a bird-feeder and 4 bags of bird seed.
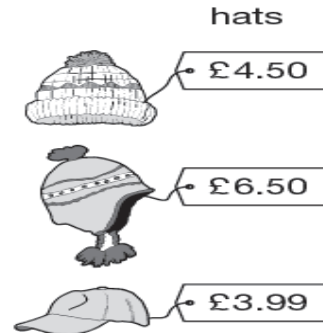
How much **more** money does he need?

Show your **method**. You may get a mark.

£

10bi

10bii

2 marks

11

A shop sells scarves and hats.

scarves £7.95 each

hats

£4.50

£6.50

£3.99

Ben buys one of the scarves and the £4.50 hat.

How much change does he get from £20?

Show your **working**. You may get a mark.

£

11ai

11aii

2 marks

Emily buys **two** scarves and a hat.

What is the **most** she could pay?

£

11b

1 mark

4

bottle of milk
39p

cake
29p

Ben buys **three** bottles of milk and **six** cakes.

How much does he spend altogether?

Show your **method**. You may get a mark.

£

4i

4ii

2 marks

7 Emily has these coins.

How much more money does Emily need to make exactly £5?

£ [   ]

Nisha has **thirty** 5p coins and **twenty** 10p coins.

How much money does she have altogether?

£ [   ]

16

Emily, Ben and Nisha take part in a sponsored swim to collect money for charity.

Emily collects £2.75 **more** than Nisha.

Ben collects £15

Nisha collects £7 **less** than Ben.

Altogether how much money do the three children collect?

Show your **method**. You may get a mark.

£

16i

16ii

2 marks

Small peaches
15p each

Large peaches
25p each

Emily has £5 to spend on peaches.

She decides to buy only small peaches or only large peaches.

How many **more** small peaches than large peaches
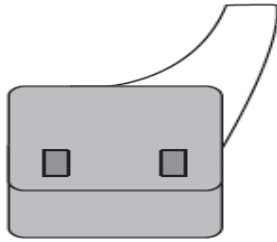can she buy for £5?

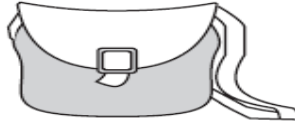Show your **method**. You may get a mark.
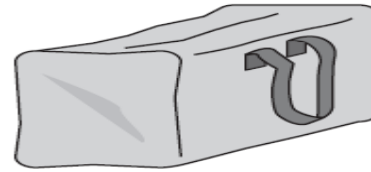
18i

18ii

2 marks

6 Here are three bags in a shop.

A
£11.50

B
£14.65

C
£16.50

How much does bag B cost to the nearest pound?

£ [ ]

6a

1 mark

Jamie buys bag A and bag C.

How much change does he get from £40?

Show your **working**. You may get a mark.
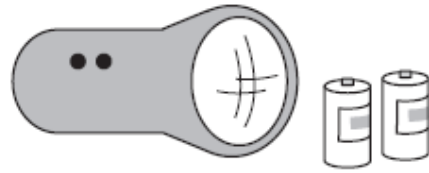
6bi

£ [ ]

6bii

2 marks

9 A torch costs £7.65

Kate buys a torch and **two** batteries.

She pays £8.75 altogether.

How much does **one** battery cost?

Show your **working**. You may get a mark.

9i

9ii

2 marks

18 A shop sells notebooks and pens.

Hassan bought **a notebook** and **a pen**.
He paid **£1.10**

Kate bought **a notebook** and **2 pens**.
She paid **£1.45**

Calculate the cost of **a notebook**.

Show your **working**. You may get a mark.

18i

18ii

2 marks

7 Here are some amounts of money.

Circle **all** the amounts that can be made with **three** coins.

71p   72p   73p   74p   75p