1. John buys one toy car and one pack of stickers.

£1.49   £1.64

He pays with a **£10** note.

How much change does John get?

Show your method

£

2 marks

2. These are some prices in a fish and chip shop.

Fish £2.30	Peas 35p
Sausage £1.80	Curry sauce 40p
Chips (small bag) 60p	Bread roll 30p
Chips (large bag) 90p	Pickled onion 28p

Alfie buys one fish, a large bag of chips and a pickled onion.
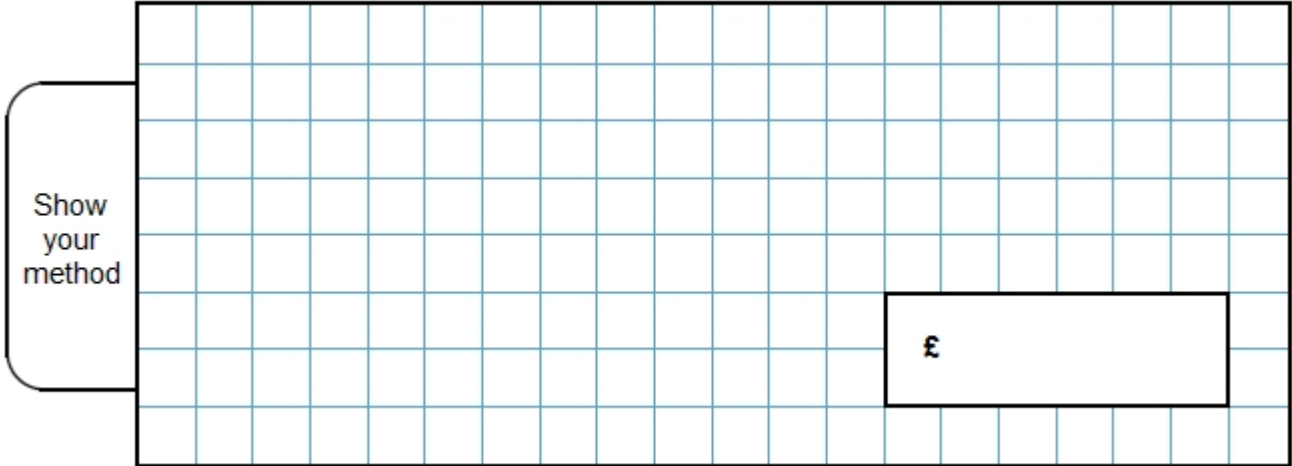
How much does he pay?

£

1 mark

Megan buys a sausage and a bread roll.

Chen buys a small bag of chips and a curry sauce.

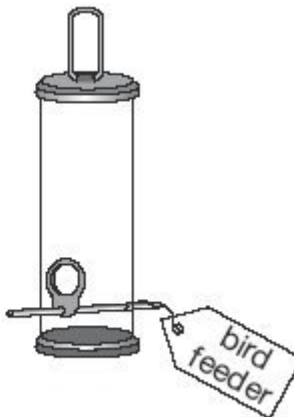How much **more** does Megan pay than Chen?

Show your method

£

2 marks

3. A shop sells food for birds.

£3.79 for a bag   £1.35 for a bag   £8.95 each

bird seed   peanuts   bird feeder

Lara has £10 to spend on peanuts.

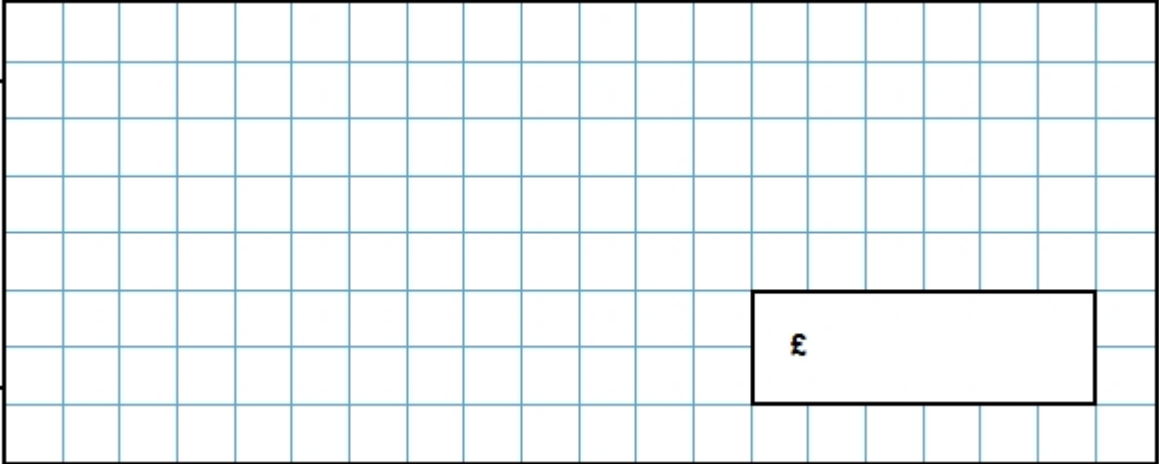How many bags of peanuts can she get for £10?

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?
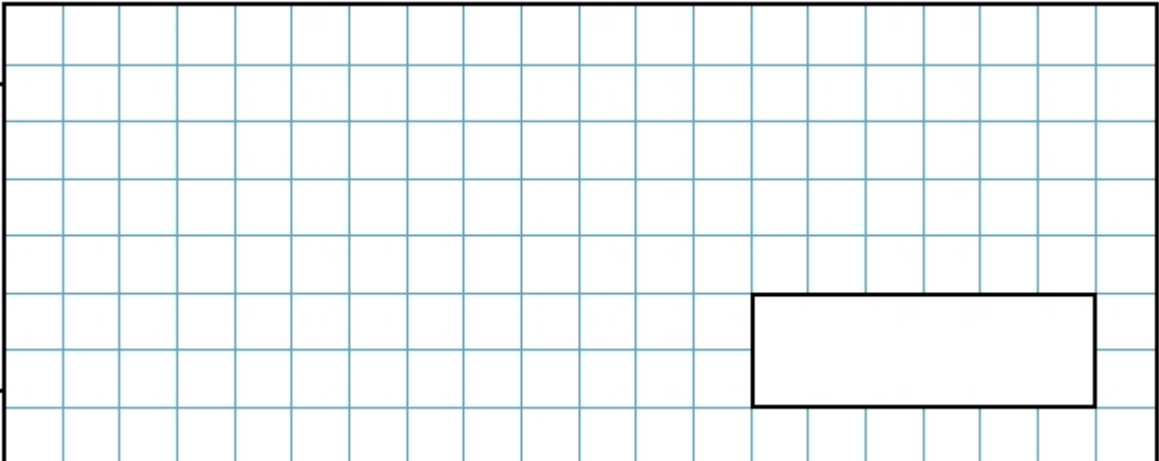
Show your method

£ ⬚

2 marks

4. Chen and Megan each buy a sandwich.

Chen gets 5p change from £2

Megan gets £2.25 change from £5

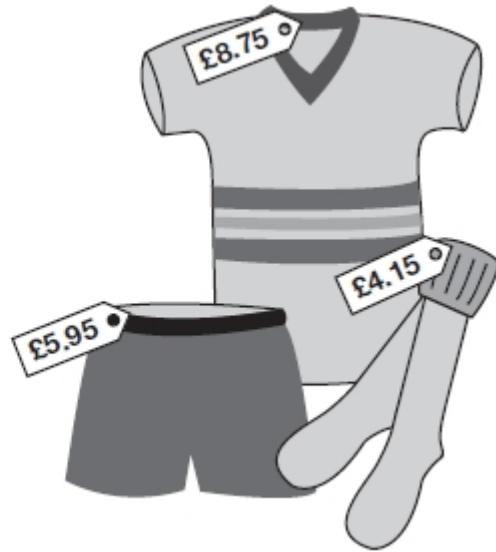How much **more** does Megan pay than Chen?

Show your method

⬚

2 marks

5. The table shows the cost of a new football kit.

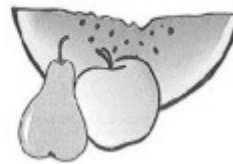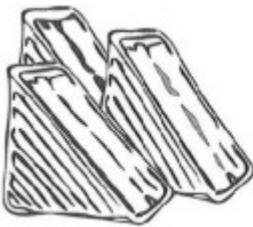| Item	Cost
Shirt	£8.75
Shorts (1 pair)	£5.95
Socks (1 pair)	£4.15

£8.75

£5.95

£4.15

Altogether, how much does the complete football kit cost?

£

1 mark

6.

These are the prices of sandwiches, drinks and fruit.

Sandwiches		Drinks		Fruit	
cheese	£1.45	milk	55p	apple	15p
tuna	£1.70	cola	45p	pear	20p
salad	£1.20	juice	65p	melon	25p

Shereen buys a **tuna** sandwich, **milk** and a **pear**.

How much does she pay?

1 mark

Mike has 80p to spend on a **fruit** and a **drink**.

What **two** things can he buy for exactly **80p**?

and

1 mark

7. These are the prices in a shoe shop.

boots
£45.50

sandals
£12.75

trainers
£34.99

How much **more** do the boots cost than the trainers?

ml

1 mark

Rosie buys a pair of trainers and a pair of sandals.

How much change she gets from **£50**?

Show
your
method

£

2 marks

Mark schemes

1. Award **TWO** marks for the correct answer of £6.87

If the answer is incorrect, award **ONE** mark for evidence of an appropriate method, e.g.

- £1.49 + £1.64 = £3.13
- £10 − £3.13 =

OR

- £10 − £1.49 = £8.51
- £8.51 − £1.64 =

OR
- £10 − 164p − 149p =

    *Answer need not be obtained for the award of **ONE** mark.*

    *Accept for **ONE** mark an answer of £687 **OR** £687p as evidence of an appropriate method.*

    Up to 2 marks

    [2]

2. (a)   £3.48

    1

(b)   Award **TWO** marks for the correct answer of £1.10

If the answer is incorrect, award **ONE** mark for evidence of appropriate working, eg:

- ■   £1.80 + 30p = £2.10

    60p + 40p = £1.00

    £2.10 − £1.00 = wrong answer

    *Accept for **ONE** mark £110 **OR** £110p as evidence of appropriate working.*

    *Working must be carried through to reach an answer for the award of **ONE** mark.*

    Up to 2

    [3]

3. (a)   7

    Accept 7 r 55p.
    ***Do not** accept 7 r 55*

    1

(b)   Award **TWO** marks for the correct answer of £4.11

       If the answer is incorrect, award **ONE** mark for evidence of appropriate
method, eg
4 × 3.79 = 15.16
8.95 + 15.16 = 24.11
24.11 − 20

> *Accept for **ONE** mark £411 **OR** £411p as evidence of appropriate
> method.*
>
> *Answer need not be obtained for the award of **ONE** mark.*

Up to 2

[3]

4. Award **TWO** marks for the correct answer of 80p **OR** £0.80

If the answer is incorrect, award **ONE** mark for evidence of
appropriate working, eg:

■   £2.00 − £0.05 = £1.95

    £5.00 − £2.25 = £2.75

    £2.75 − £1.95 = wrong answer

> *Accept for **ONE** mark £80 **OR** £80p **OR** 0.80p as evidence of
> appropriate working.*
>
> *Working must be carried through to reach an answer for the award
> of **ONE** mark.*

Up to 2m

[2]

5. £18.85

[1]

6. (a)   £2.45 **OR** 245p

1

    (b)   juice and apple
            OR
            milk and melon

> *Accept recognisable misspellings.*
>
> *Accept items written in either order.*
>
> *Accept numerical substitutes for the required pairing,
> ie 65p and 15 p
> **OR** 55p and 25p*

1

[2]

7. (a) £10.51

1

(b) Award **TWO** marks for the correct answer of £2.26

If the answer is incorrect, award **ONE** mark for evidence of appropriate method, eg

34.99 + 12.75 = 47.74

50 – 47.74

OR

50 – 12.75 – 34.99

> *Accept for **ONE** mark £226 **OR** £226p as evidence of appropriate method.*
>
> *Answer need not be obtained for the award of **ONE** mark.*

Up to 2

[3]