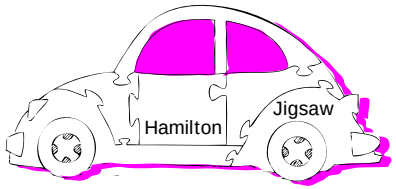
Finding change

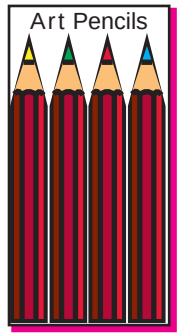
Teddy bear
£4.79

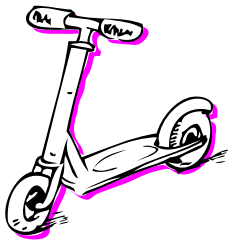
Racing car
£3.46



Jigsaw
£2.95

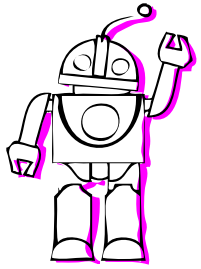
Art set
£8.38



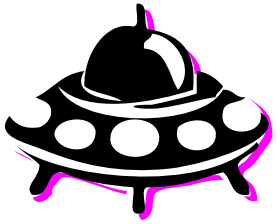


Scooter
£14.75

Space hopper
£7.89



Robot
£12.65



Space craft
£18.47

Choose a toy a you could buy with a £5 note and work out the change.

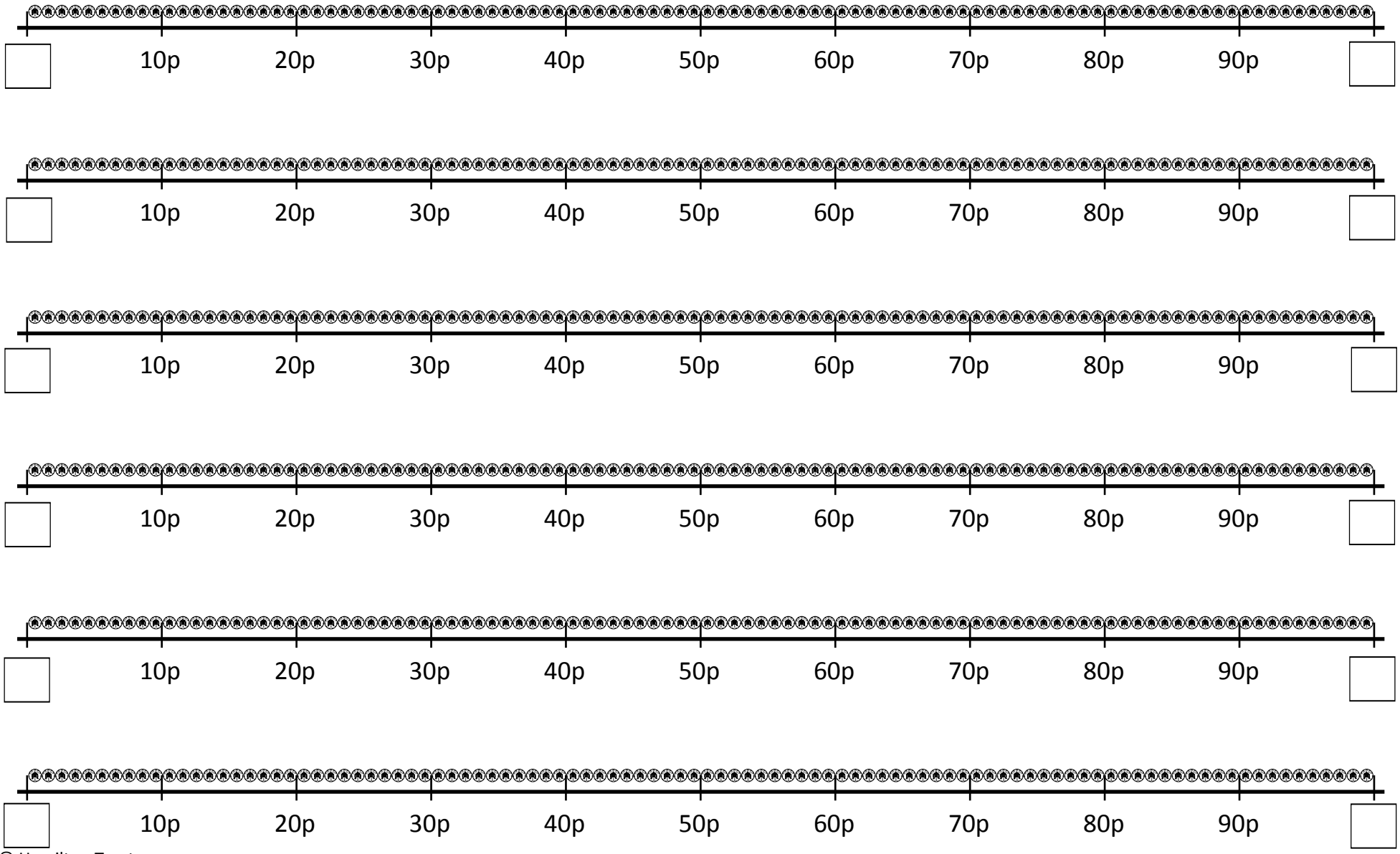
Draw coins to show how you might get the change for one toy.
Choose two toys you could buy with a £10 note and work out the change.

Draw notes/coins to show how you might get the change for one toy.

Choose two toys you could buy with a £20 note and work out the change.

Draw notes/coins to show how you might get the change for one toy.

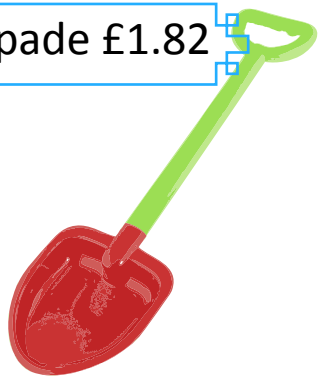
Penny lines



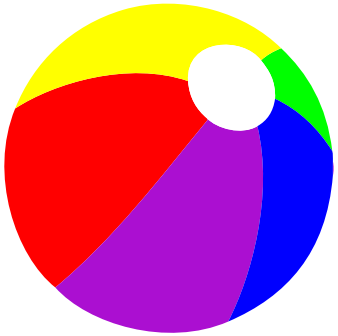
The beach shop

Bucket
£2.25

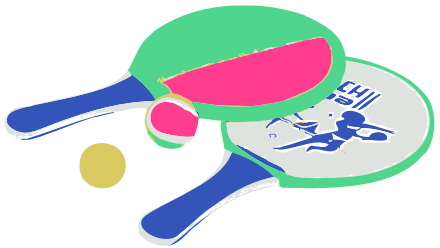
Spade £1.82



Beach ball
£3.43



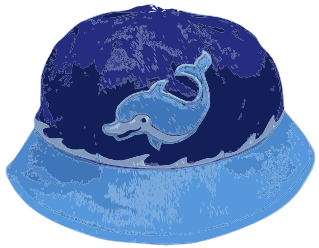
Ball and racket set
£7.45



Blow up tube £4.70

Sunglasses
£8.50

Sun hat £5.82

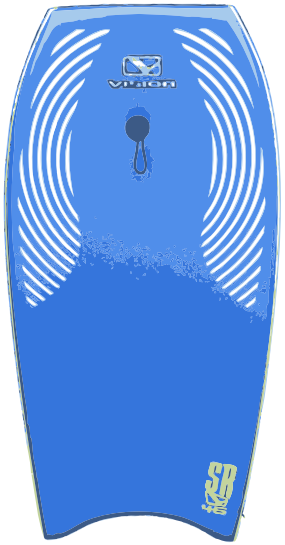


Skittles set
£4.75

Finding change from £100

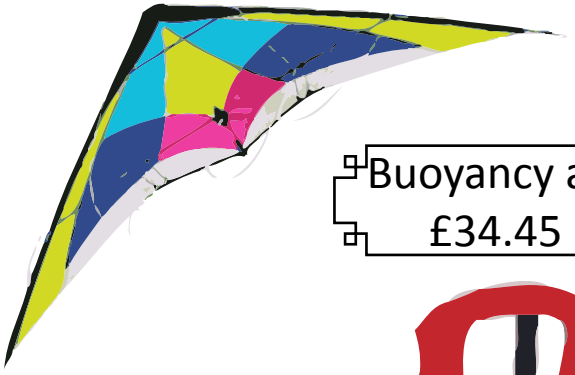
Wetsuit £65.75

Body board £48.69



Skateboard £54.78

Trick kite £27.49



Buoyancy aid £34.45

Pop-up tent £42.55

Blow-up dinghy £87.99

Beach tennis set £34.89

Flipper and snorkel set £28.85

Finding change from £20

These families have been out for a drink and cake and have each got their bills.
Work out the change from £20 for each.

Hamilton Tea Rooms
Cream Teas a speciality

Your bill for today's meal is:

£19.89

Thank you for visiting the Hamilton Tea Rooms

Hamilton Tea Rooms
Cream Teas a speciality

Your bill for today's meal is:

£13.79

Thank you for visiting the Hamilton Tea Rooms

Hamilton Tea Rooms
Cream Teas a speciality

Your bill for today's meal is:

£15.65

Thank you for visiting the Hamilton Tea Rooms

Hamilton Tea Rooms
Cream Teas a speciality

Your bill for today's meal is:

£11.43

Thank you for visiting the Hamilton Tea Rooms

Hamilton Tea Rooms
Cream Teas a speciality

Your bill for today's meal is:

£17.58

Thank you for visiting the Hamilton Tea Rooms

Hamilton Tea Rooms
Cream Teas a speciality

Your bill for today's meal is:

£14.36

Thank you for visiting the Hamilton Tea Rooms

Set A

£56.82	£43.18
£42.35	£57.65
£64.99	£35.01
£78.04	£21.96
£38.59	£71.41
£51.77	£48.23

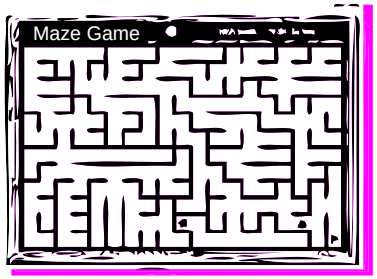
Set B

£15.82	£4.18
£12.35	£7.65
£16.99	£3.01
£18.04	£1.96
£13.59	£6.41
£9.77	£10.23

How much more?

Sheet 1

1. How much more is needed to buy the games console?



£15

2. How much more is needed to buy the maze game?

£19

3. How much more is needed to buy the castle?

4. £8.67 + ☐ = £13

5. £6.45 + ☐ = £14

6. £12.83 + ☐ = £19

7. £7.64 + ☐ = £15

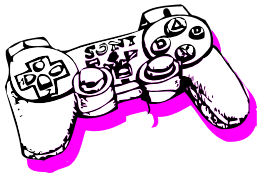
8. £9.58 + ☐ = £16

9. £11.52 + ☐ = £17

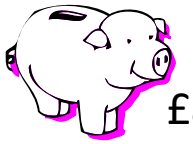
10. £10.34 + ☐ = £18

How much more?

Sheet 2

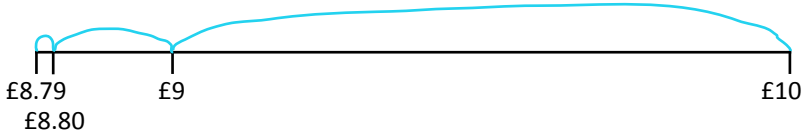


£10

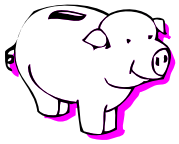


£8.79

1. How much more is needed to buy the games console?

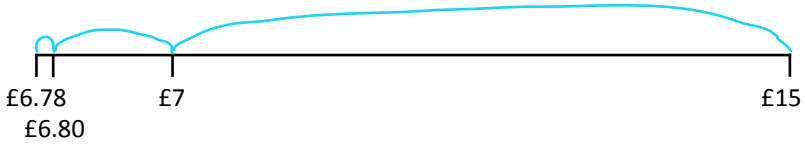


£15

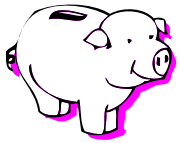


£6.78

2. How much more is needed to buy the maze game?

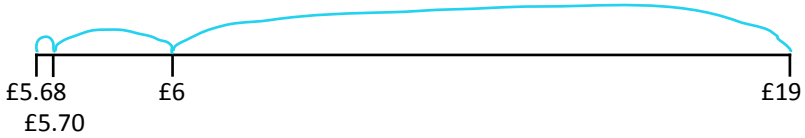


£19



£5.68

3. How much is needed to buy the castle?



4. £5.89 + ☐ = £10

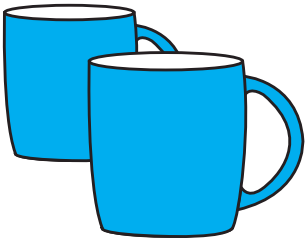
5. £7.25 + ☐ = £10

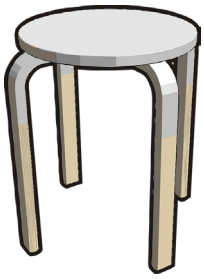
6. £9.49 + ☐ = £10

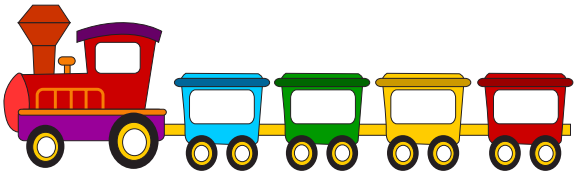
7. £8.58 + ☐ = £10

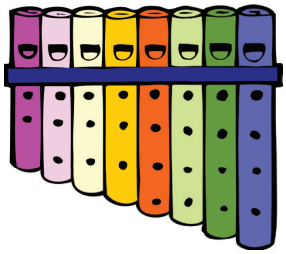
8. £6.72 + ☐ = £10

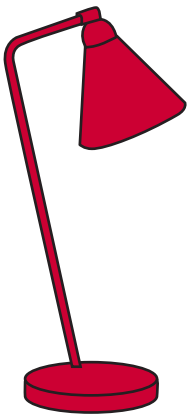
Items for sale











Money Cards

Set A

£32.15	£43.40	£34.35
£41.27	£52.07	£63.23

Money Cards

Set B

£27.86	£28.77	£26.85
£29.58	£18.83	£17.88

Mental or written?

Sheet 1

5428 - 3100

5368 - 4783

2374 - 1999

5783 - 3847

4872 - 203

3004 - 2997

8387 - 3246

4257 - 2010

4158 - 320

5782 - 759

8748 - 3004

5748 - 2341

4345 - 1998

3245 - 2311

5478 - 310

4572 - 3728

Subtracting mentally

Choose a number from the first set, then subtract a number from the second set.
Repeat.
How many different answers can you make?

958	747
675	865

305	199
420	299

Mental or written? Sheet 2

457 - 348	502 - 498	653 - 199	435 - 203
875 - 564	2475 - 2002	4321 - 2432	4635 - 199
4002 - 3987	4758 - 2164	8765 - 2341	4578 - 2624

Word problems Sheet 1

1. Mary is 82 and she has just celebrated her 50th wedding anniversary! How old was she when she got married?

2. Dan has a high score on a computer game of 237, but today he beat that by 237 points! What's his new high score?

3. Billy has a two acre plot on the Isles of Scilly where he grows daffodils. He has an order for 200 daffodils. He's cut 187, how many more does he need to cut?

1. Mary is 82 and she has just celebrated her 50th wedding anniversary! How old was she when she got married?

2. Dan has a high score on a computer game of 237, but today he beat that by 237 points! What's his new high score?

3. Billy has a two acre plot on the Isles of Scilly where he grows daffodils. He has an order for 200 daffodils. He's cut 187, how many more does he need to cut?

Word problems Sheet 2

1. Magda has scored 678 points on a computer game, she's trying to get 1000 points! How many more points does she need?

2. Nelson Mandela was born in 1918 and lived until he was 95. What year did he die?

3. Find the total price of two DVDs, one costing £4.65 and the other £5.40.

4. 176 people come to see the school production. 39 of them are children, how many are adults?

5. 3135 people pass through the ticket barriers before midday at a tube station, and 5132 after midday. How many people passed through the ticket barrier during the whole day?

6. A plane is flying at 1956 metres. It descends 203 metres. What height is it now?

Now write your own word problems for a partner to solve, one for addition and one for subtraction. Use three-digit or four-digit numbers and you must be able to work out the answer!