

Challenge yourself! Pick a challenge from below!

Five Coins

Age 5 to 11 ★★




Ben has five coins in his pocket.

How much money might he have?

Or

Dan bought a packet of crisps and an ice cream.

The cost of both of them together is in one of the boxes below.

If you are using dollars instead of pounds then go to 

£1.85	75p	£1.74	£2.25	£1	£1.56
£2.10	80p	£1.80	£3.06	£1.44	£1.50
£1.60	£1.25	£1.20	90p	£1.45	£1.27

Use these clues to find out how much he paid:

1. You need more than three coins to make this amount.
2. There would be change when using the most valuable coin to buy them.
3. The crisps cost more than 50p.
4. You could pay without using any copper coins.
5. The ice cream costs exactly twice as much as the crisps.

