

## Money conversions

Changing pence to £'s

Remember  $100p = £1$

To change pence into £'s we divide by 100

$800 \div 100 = 8$  so  $800p = £8$

$850 \div 100 = 8.5$  so  $850p = £8.50$

notice the extra zero that's been added to the answer

$85 \div 100 = 0.85$  so  $85p = £0.85$  notice the zero before the decimal point

### Exercise 1

Change these into pounds

1) 9p	2) 20p	3) 35p
4) 50p	5) 84p	6) 127p
7) 294p	8) 803p	9) 1001p
10) 1600p	11) 2714p	12) 6141p
13) 3740p	14) 8162p	15) 19421p

Answers

To change £'s into pence we times by 100

$$5 \times 100 = 500 \text{ so } £5 = 500\text{p}$$
$$4.2 \times 100 = 420 \text{ so } £4.20 = 420\text{p}$$
$$0.36 \times 100 = 36 \text{ so } £0.36 = 36\text{p}$$

## Exercise 2

Change these into pence

1) £1.84	2) £2.45	3) £8.30
4) £6.04	5) £3.24	6) £0.23
7) £0.50	8) £3.08	9) £10.20
10) £1.97	11) £2.31	12) £0.03
13) £5.43	14) £0.45	15) £10.37

Extension...

Add together the following amounts of money...be careful...it may be easier to change £'s to pence or the other way round

- 6) £1.96 + £6.65 + 76p
- 7) £9.67 + £0.87 + 43p
- 8) £13.23 + 63p + 84p + £4.76
- 9) £11.76 + 54p + £0.87 + £32.87
- 10) £13.56 + £7.74 + 76p + 15p
- 11) 47p + 38p + £1.63 + £0.42
- 12) £8.64 + £3.96 + £0.32 + 89p