

# Currency Conversion 1

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Mrs Callan  
Mrs Smith



I can exchange  
Pounds to Euros  
and vice versa.

This is the conversion  
rate rounded up as of  
April/2020

**£1 = €1.10**



To exchange  
Pounds to Euros  
multiply by the  
exchange rate

$$£1 = €1.10$$

$$£10 = 10 \times €1.10$$





**£1 : €1.10**

- 1) How many Euros do you get for £2?
- 2) How many Euros do you get for £3?
- 3) How many Euros do you get for £4?
- 4) How many Euros do you get for £5?
- 5) How many Euros do you get for £6?
- 6) How many Euros do you get for £7?
- 7) How many Euros do you get for £8?
- 8) How many Euros do you get for £9?



Did you get them  
right?

**£1 : €1.10**

1) £2 = 2 × 1.10 = **€2.20**

2) £3 = 3 × 1.10 = **€3.30**

3) £4 = 4 × 1.10 = **€4.40**

4) £5 = 5 × 1.10 = **€5.50**

5) £6 = 6 × 1.10 = **€6.60**

6) £7 = 7 × 1.10 = **€7.70**

7) £8 = 8 × 1.10 = **€8.80**

8) £9 = 9 × 1.10 = **€9.90**



# £1 : €1.10

- How many Euros do you get for £10
- How many Euros do you get for £20?
- How many Euros do you get for £30?
- How many Euros do you get for £40?
- How many Euros do you get for £50?
- How many Euros do you get for £60?
- How many Euros do you get for £70?
- How many Euros do you get for £80?
- How many Euros do you get for £90?
- How many Euros do you get for £100?





Did you get them right?

**£1 : €1.10**

- 1) £10 =  $10 \times 1.10$  = **€11.00**
- 2) £20 =  $20 \times 1.10$  = **€22.00**
- 3) £30 =  $30 \times 1.10$  = **€33.00**
- 4) £40 =  $40 \times 1.10$  = **€44.00**
- 5) £50 =  $50 \times 1.10$  = **€55.00**
- 6) £60 =  $60 \times 1.10$  = **€66.00**
- 7) £70 =  $70 \times 1.10$  = **€77.00**
- 8) £80 =  $80 \times 1.10$  = **€88.00**
- 9) £90 =  $90 \times 1.10$  = **€99.00**
- 10) £100 =  $100 \times 1.10$  = **€110.00**



# £1 : €1.10

Let's make it a bit harder. Use long multiplication. Count the number of decimal places that you need in your answer. Do not put your decimal point in until the end.

- How many Euros do you get for £11?
- How many Euros do you get for £13?
- How many Euros do you get for £15?
- How many Euros do you get for £19?
- How many Euros do you get for £17?
- How many Euros do you get for £12?
- How many Euros do you get for £14?
- How many Euros do you get for £18?
- How many Euros do you get for £16?
- How many Euros do you get for £20?





Did you get them right?

**£1 : €1.10**

- 1) £11 = 11 × 1.10 = **€12.10**
- 2) £13 = 13 × 1.10 = **€14.30**
- 3) £15 = 15 × 1.10 = **€16.50**
- 4) £19 = 19 × 1.10 = **€20.90**
- 5) £17 = 17 × 1.10 = **€18.70**
- 6) £12 = 12 × 1.10 = **€13.20**
- 7) £14 = 14 × 1.10 = **€15.40**
- 8) £18 = 18 × 1.10 = **€19.80**
- 9) £16 = 16 × 1.10 = **€17.60**
- 10) £20 = 20 × 1.10 = **€22.00**



£1 : €1.10

Now try these. Use long multiplication

- How many Euros do you get for £55?
- How many Euros do you get for £68?
- How many Euros do you get for £43?
- How many Euros do you get for £35?
- How many Euros do you get for £29?
- How many Euros do you get for £72?
- How many Euros do you get for £91?
- How many Euros do you get for £39?
- How many Euros do you get for £86?
- How many Euros do you get for £45?



Did you get them right?

**£1 : €1.10**

- 1) £55 =  $55 \times 1.10$  = **€60.50**
- 2) £68 =  $68 \times 1.10$  = **€74.80**
- 3) £43 =  $43 \times 1.10$  = **€47.30**
- 4) £35 =  $35 \times 1.10$  = **€38.50**
- 5) £29 =  $29 \times 1.10$  = **€31.90**
- 6) £72 =  $72 \times 1.10$  = **€79.20**
- 7) £91 =  $91 \times 1.10$  = **€100.10**
- 8) £39 =  $39 \times 1.10$  = **€42.90**
- 9) £86 =  $86 \times 1.10$  = **€94.60**
- 10) £45 =  $45 \times 1.10$  = **€49.50**





£1 : €1.10

Now try these. Use long multiplication. Multiply the number of pounds by 1.1 which is the same as 1.10

LOOK at the example below

$$\begin{array}{r} \phantom{150}150 \\ \phantom{150} \times 1.1 \\ \hline \phantom{150}150 \\ \phantom{150}150 \\ \hline 165.0 \end{array}$$



£1 : €1.10

Now try these. Use long multiplication. Multiply the number of pounds by 1.1 which is the same as 1.10

- How many Euros do you get for £180?
- How many Euros do you get for £220?
- How many Euros do you get for £330?
- How many Euros do you get for £380?
- How many Euros do you get for £295?
- How many Euros do you get for £572?
- How many Euros do you get for £970?
- How many Euros do you get for £439?
- How many Euros do you get for £886?
- How many Euros do you get for £545?



Did you get them right?

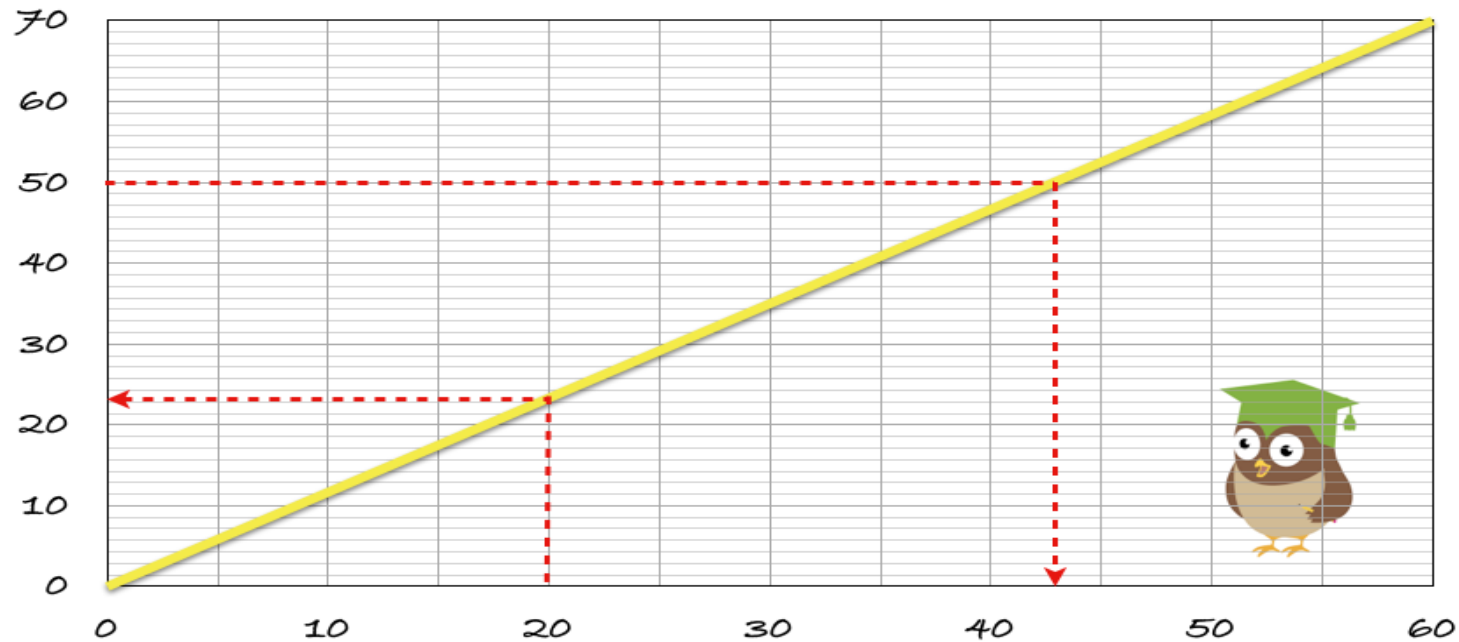
**£1 : €1.10**

- 1) £180 =  $180 \times 1.1 = \text{€}198.00$
- 2) £220 =  $220 \times 1.1 = \text{€}242.00$
- 3) £330 =  $330 \times 1.1 = \text{€}363.00$
- 4) £380 =  $380 \times 1.1 = \text{€}418.00$
- 5) £295 =  $295 \times 1.1 = \text{€}324.50$
- 6) £572 =  $572 \times 1.1 = \text{€}629.20$
- 7) £970 =  $970 \times 1.1 = \text{€}1067.00$
- 8) £439 =  $439 \times 1.1 = \text{€}482.90$
- 9) £886 =  $86 \times 1.1 = \text{€}974.60$
- 10) £545 =  $545 \times 1.1 = \text{€}599.50$





Now make a conversion graph like the one below. Label both axes.  
Remember numbers go **on** the lines!



Conversion Graph from € to £

