

Monday

- $0.8 + 0.5 =$ *0.8 + 0.5 = 1.3*
- $5.78 - 0.15 =$ *5.78 - 0.15 = 5.63*
- $(\square \times 4) + 2 = 18$ *18 - 2 = 16, 16 - 4 = 4*
- $(30 \div \square) - 4 = 1$ *1 + 4 = 5, 30 \div 5 = 6*
- $\frac{3}{4} = \frac{\square}{8} \rightarrow \frac{1}{4} = \frac{2}{8}$
- What time is 35 minutes before quarter to 10?
- Which is better value: (a) 6 for €1.20 or (b) 9 for €1.35? *€1.20 / 6 = 20c, €1.35 / 9 = 15c*
- Write $\frac{8}{100}$ in decimal form. *0.08*
- Draw the reflection of: **E** *Like wet ink folded over*
- Tim saves 25c a week. €1 = 100c. How many weeks will it take him to save €4? *100c / 25c = 4 weeks*
- $406\text{cm} =$ m *1m = 100cm*
- $1,850\text{g} =$ kg *1000g = 1kg*
- 54 of 100 tiles on a wall are black, 40 are white and the rest have a pattern. What decimal fraction of the tiles are patterned? *100 - 54 - 40 = 6, 6/100 = 0.06*
- There are 9,326 people living in Newtown. There are 8,549 people living in Hilltown. How many more people are living in Newtown than Hilltown? *9,326 - 8,549 = 777*
- Paul watched TV from 4:35 to 5:50. How many hours and minutes did he spend watching TV?
- A gardener planted 29 flowers in a row. How many flowers are in 35 rows? *(35 x 10) + (35 x 9) = 350 + 315 = 665*

$(35 \times 10) + (35 \times 9)$
34 16

Tuesday

- $(49 \div \square) - 4 = 3$ *3 + 4 = 7, 49 \div 7 = 7*
- $\frac{2}{3} = \frac{\square}{9}$ *1/3 = 3/9*
- What time is 45 minutes before half past 7? *Jump back 30 mins then 15 mins*
- $0.9 + 0.71 =$ *0.90 + 0.71 = 1.61*
- $6.41 - 0.37 =$ *6.41 - 0.37 = 6.04*
- $(\square \times 6) + 5 = 29$ *29 - 5 = 24, 24 \div 6 = 4*
- Eva saves 75c a week. How many weeks will it take her to save €3? *€3 = 300c, 300c / 75c = 4*
- $350\text{cm} =$ m *1m = 100cm*
- $1.06\text{kg} =$ g *1kg = 1000g*
- Which is better value: (a) 10 for €3 or (b) 8 for €2.80? *€3 / 10 = 30c, €2.80 / 8 = 35c*
- Write $\frac{9}{100}$ in decimal form. *0.09*
- $\frac{3}{4}$ of 36 = *1/4 of 36 = 9, 9 x 3 = 27*

In a sale, all items were reduced by $\frac{1}{5}$.

Sale prices			
Football jersey	€45.00	Football	€15.40
Tracksuit	€65.20	Shinguards	€12.50
Football boots	€75.25		

- How much will it cost to buy a tracksuit and shinguards at the new reduced price? *Add*
- How much will it cost to buy a football jersey and football boots at the new reduced price? *Add*
- How much money did you save when you bought a tracksuit and a football in the sale?
- A soccer club bought 20 shinguards on sale. How much did that cost the club? *(€12.50 x 10) + (€12.50 x 10)*

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