

Monday

1.  $0.3 + 0.05 + 50 + 2 = 52.35$

2.  $6 - 0.5 = 5.5$

3. Share €2.50 among 10 people. Each person gets  $0.25$

4.  $(7 \times \text{ }) - 3 = 25$


5. What is the chance of tossing a coin and landing on tails?  $\frac{1}{2}$  in  $\frac{1}{2}$

6. What is the cost of 100kg of bananas at €2.50 per kg?  $€250$

7. Circle the number nearer to 3,000. **2,750** 3,150

8. 180 minutes =  $3$  hours  $1 \text{ hr} = 60 \text{ mins}$

9. Round 5.67 correct to one decimal place.  $5.7$

10. Which side of the balance will tip down?   $1500 \text{g}$

11. What 2-D shape makes up the faces of a cube?  $\text{square}$

12. What are the missing factors of 24? 1, 2, 3, 4,  $6$ ,  $8$ ,  $12$ , 24

13. Carla weighed 67.2kg. Shane weighed 64.7kg. How much did they weigh altogether?  $131.9$

14. In a library, there are 27 shelves with 38 books on each shelf. How many books altogether are there?  $27 \times 38$

15. Sophie has €75.80. She wants to buy a guitar costing €99. How much more money does she need to buy the guitar?  $€23.20$

16. Alan wrote down the number 5.38. Emma wrote down a number three times greater than that. What number did Emma write?  $16.14$

Tuesday

1.  $(4 \times \text{ }) - 2 = 18$


2. What is the chance of tossing a coin and landing on heads?  $\frac{1}{2}$  in  $\frac{1}{2}$

3.  $74 + 24 = 98$

4.  $0.8 + 0.06 + 5 + 20 = 25.86$


5.  $8 - 1.5 = 6.5$

6. Share €8.10 among 9 people. Each person gets  $€0.90$

7. Which side of the balance will tip down? 

8. Is Z symmetrical?  $\text{no}$

9. What are the missing factors of 36? 1, 2, 3, 4,  $6$ ,  $9$ ,  $12$ , 18, 36

10. Colour 0.75 of the unit block. 

11. Find the difference in time from  $8:45$  to  $9:20$ .

12. How many lengths (50m each) are needed to swim 1,000m?  $20$

How many 50's in 1000?

Smoothie

$\frac{1}{4}$  litre frozen yogurt,  $\frac{1}{4}$  litre milk, 200ml pineapple juice, 250ml banana purée, 10ml honey, 40ml mango juice

13. What quantity of smoothie did John make using the above ingredients?  $\frac{1}{4} \text{L} = 250 \text{ml}$

14. What fraction of the smoothie was pineapple juice?  $\frac{200}{1000} = \frac{1}{5}$

15. How many ml of frozen yogurt and milk were used altogether?  $500 \text{ml}$

16. If John was to make a double quantity of smoothie, how much mango juice would he use?  $80 \text{ml}$

double = two times