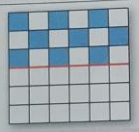
Week 12

Monday

1. What do you do to find the sum of 2 numbers? _____ (add, subtract, multiply, divide)
2. $(6 \times 9) - 3 =$ ____ 6x9=54 54-3=__
3. $63 \times 10 =$ ____
4. 1l – 620ml = ____ 1000 − 620 Remember to borrow!
5. How many halves in $5\frac{1}{2}$? ____ How many in 1?
6. 9 + 9 + 9 + 9 → 9 × ____ = ____
7. New Year's Eve is on the ____ of _____. What date?
8. Write 0·4 as a fraction. ____ If 0·1 = 1/10, 0·4 = 4/10
9. $1\frac{1}{2}$m = ____ cm 100 cm = 1m
10. $\frac{1}{8}$ of a number is 9. What is the whole number? ____ 9x8=
11. Draw the least number of coins needed to make €3·72.

12. Colour the squares to complete this symmetrical pattern. Symmetrical = same on both sides



13. What must be added to 127 to make 163? ____ 163 − 127
14. Our class sold 312 tickets for a charity raffle. If each ticket cost €5, how much money was collected for charity? ____ Multiply 312 × 5
15. A cow produces 20l of milk each day. How many litres of milk does the cow produce in a week? ____ Multiply 20 × 7
16. Mr Baker baked 5 dozen (dozen = 12) buns for a cake sale. If the buns were sold for €1 per $\frac{1}{2}$ dozen, how much did the buns earn at the cake sale? ____ 12 × 5 = 60 €1 for 6 How much for 60?

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1. 1l – 910ml = ____ 1000 − 0910 Borrow!
2. How many quarters in $3\frac{1}{4}$? ____ There are 4 quarters in 1
3. Write the answer as a decimal fraction: $\frac{25}{100} = \frac{\square}{10} + \frac{\square}{100} =$ ____ 25/100 = 0·25 2/10 3/100
4. What do you do to find the difference between 2 numbers? _____ (add, subtract, multiply, divide)
5. $(5 \times 8) - 4 =$ ____ 5x8=40 40-4=__
6. $71 \times 10 =$ ____ ten times bigger.
7. 0·9 + 0·9 = ____ 0·9 + 0·9 Think money!
8. Draw the reflection of: B opposite / mirror

9. How many sides has a pentagon? ____

10. 1,000, 950, 900, ____, 800 −50 −50 −50
11. Is 342 evenly divisible by 3? ____ 342 ÷ 3 =
12. I had €10. I spent €4·30. How much change did I get? ____ 10·00 − 4·30

Water World Swimming Pool Admission Prices		
	Adult	Child
Individual	€8	€5
Family ticket (2 adults + 2 children) €20		

13. What is the total admission price to Water World for a family of 2 adults and 4 children? (Use the family ticket and 2 children.) ____ Family ticket = €20 2 children = €10 20+10=
14. How much change out of €50 would a group of 5 children and 1 adult get? ____ 5 children = £25 1 adult = £8 25+8=33 50 − 33
15. If a teacher wanted to take her class (32 children) to the pool, what is the total cost for the class? ____ 32 × 3
16. If a bus to the pool costs €96, what price does the teacher need to charge each individual child to cover the cost of the trip? ____ 32|96 = 3 5+3 = 8 Don't worry too much about this. We haven't covered long division yet.

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