

1. $\underline{\hspace{2cm}} + 4816 = 7199$

2. $7153 - \underline{\hspace{2cm}} = 2746$

3. 78×7

4. $784 \div 7$

5. $\frac{2}{5}$ of 75

6. I'm thinking of a number. I multiply it by 5, add 10 and divide it by 2. My answer is 55. What was my original number?

7.

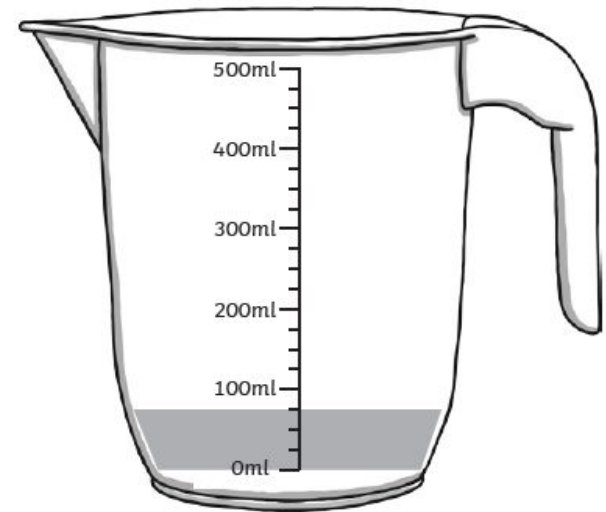
Write the 2 missing digits to make this addition correct:

$$\begin{array}{r} 2\square73 \\ + 19\square8 \\ \hline 4381 \\ \hline \end{array}$$

1. Write the number that is 100 more than 1963
2. Find the difference between 8×3 and 7×7 .
3. Round the number 5915 to the nearest **10**, **100** and **1000**
4. What is the sum of half of 50 and double 5?
5. Put these fractions in order from smallest to biggest
 $\frac{1}{4}$ $\frac{1}{5}$ $\frac{1}{2}$ $\frac{1}{3}$
6. Write down all the factor pairs for the value **28**
- 7.

A bag of footballs contains 4 balls. A teacher needs 15 balls for a PE lesson. How many bags of balls will the teacher need?

1. Complete the sequence: **21, 28, _____, _____, 49, 56, _____, 70**
2. $429 + 1000$
3. 656×8
4. $7.82 - 0.02$
5. What is the next number in the sequence?
 $28/100, 29/100$ _____, $31/100$
6. $12/15 - 3/15$
7. Miss Hill makes a jug of squash. Here is the squash before it has been diluted. 350ml of water is added to the jug. How much squash will there be in the jug?



1. $6999 + 1723$

think of an effective strategy to use!

2. $7000 - 3213$

3. $12 \times \underline{\quad} = 84$

4. $956 \div 5$

5. $\frac{7}{8}$ of 72

6. $1423.431 + 6471.368$

7. Here are the names of 5 triangles and quadrilaterals;

Rhombus

Right-angled triangle

Equilateral triangle

Trapezium

Square

	A triangle	A quadrilateral
Has at least one right angle		
Has no right angles		

Now draw and complete the Carroll diagram according to their properties.

1. What is 100 less than 2081
2. What is the sum of 4×5 and 13×2
3. $23 \div 100$
4. $7 \times 3 \times 6$
5. $\frac{5}{7} + \frac{4}{7}$
6. $5.8 + 3.67$
- 7.

A family has lived in a house for 12 years and 7 months. They want to have a party to celebrate 20 years of living in the house. How many months will they have to wait until the party?

Morning Maths

Answers

18.05.20

1. 2383
2. 4407
3. 546
4. 112
5. 30
6. 20
7. $2473 + 1908$

19.05.20

1. 2063
2. 25
3. 5920, 5900, 6000
4. 35
5. $\frac{1}{5}$, $\frac{1}{4}$, $\frac{1}{3}$, $\frac{1}{2}$
6. 1×28 , 2×14 , 4×7
7. 4 bags

20.05.20

1. 35, 42, 63
2. 1429
3. 5248
4. 7.8
5. $\frac{30}{100}$ or $\frac{3}{10}$
6. $\frac{9}{15}$
7. 425ml

21.05.20

1. 8722
2. 3787
3. 7
4. 191 r1
5. 63
6. 7894.799
- 7.

22.05.20

1. 1981
2. 46
3. 0.23
4. 126
5. $\frac{9}{7}$ or $1 \frac{2}{7}$
6. 9.47
7. 89 months

	A triangle	A quadrilateral
Has at least one right angle	right-angled triangle	square
Has no right angles	equilateral triangle	trapezium rhombus