

1. $3178 + 2192$
2. $8912 - 3821$
3. 274×7
4. $965 \div 4$ *bus stop*
5. Round 4613 to the nearest **10**, **100** and **1000**
6. $XXVII \times III$

Marbles are sold in bags of 25. A marble machine produces 1892 marbles per hour. How many bags of 25 marbles can be filled from the marbles made by this marble machine in six hours?



1. What is the value of the **7** in the number 27,190
2. What is 1000 less than 10,281
3. ____ + 2718 = 7139
4. ____ - 6193 = 3182
5. 89 lots of 9
6. 850 shared into groups of 25
- 7.



A retired couple won £800 on the lottery. They decided to give $\frac{5}{8}$ to their family and to spend $\frac{3}{8}$ on a weekend away for themselves.

- a. How much money did the couple give to their family?
- b. How much money did they spend on their weekend away?

1. Complete the sequence: ____, ____, 0, 3, 6, ____, ____, 15
2. $3 \times 6 \times 4$
3. 481×7
4. $1836 + 6372$
5. Find the difference between 7216 and 6144
6. $\frac{7}{9}$ of 63
- 7.

Mia just loves swimming, and she bought some new goggles at £7.40.
When she took them to the till, they came up at half price.
How much did Mia's swimming goggles cost?



1. What is the sum of 528, 183 and 400?
2. $7192 - \underline{\quad} = 3712$
3. Write the number four thousand, nine hundred and fifty eight in digits.
4. Double 782
5. 8921 divided by 100
6. What is the perimeter of a heptagon if each side measures 6cm?
- 7.

Miss Mitchell bought 3 bags of sweets and 1 packet of lollies
to fill up Class 4's sweetie tin!

The bags cost £2.35, and the lollies cost £1.20.
How much did Miss Mitchell spend altogether?



1. $6999 + 1999$

2. $7000 - 1649$

3. 852 lots of 6

4. $9172 \div 10$

5. $67.12 + 18.05$

6. Jane watched a film that was 156 minutes long. $\frac{5}{6}$ of the way through the film, the doorbell rang. She paused the film to answer the door and it was the postman with a parcel.

a. How many minutes of the film had she watched before the postman arrived?

b. How many minutes of the film did she have left to watch and what fraction of the film was this?

7.

548

50	4	9	1	8	3
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use an efficient method to solve these

Morning Maths

Answers

08.06.20

1. 5370
2. 5091
3. 1918
4. 241 r1
5. 4610, 4700, 5000
6. $27 \times 3 = 81$
7. 454 bags of marbles

09.06.20

1. 7000
2. 9281
3. 4421
4. 9375
5. 801
6. 34
7. £500 , £300

10.06.20

1. -6,-3,0,3,6,9,12,15
2. 72
3. 3367
4. 8208
5. 1072
6. 49
7. £3.70

11.06.20

1. 1111
2. 3480
3. 4958
4. 1564
5. 89.21
6. 42cm
7. £8.25

12.06.20

1. 8998
2. 5351
3. 5112
4. 917.2
5. 85.17
6. 130 min or 2 hours and 10 mins
26 mins = $\frac{1}{6}$
7. $((50 + 4) \times (9 + 1)) + 8$