

1. What is the value of the 4 in the digit 74,901
2. $901 + 100$
3. $20,172 - 1000$
4. $8 \times 4 \times 7$
5. $607 \div 5$
6. XVI + CCX
- 7.

A chocolate factory usually produce 1568 caramel bars on a Saturday but on a Sunday production decreases and they make 325 fewer bars. How many bars are produced at the weekend in total?



1. Complete the sequence ____, -2, ____, 2, ____, 6, 8.
2. Round **2739** to the nearest **10**, **100** and **1000**
3. $5617 + 4898$
4. Find the difference between 947 and 723
5. $\frac{6}{9}$ of 27
6. Write the number forty one thousand, nine hundred and six in digits
- 7.

John is having a garden party. He will need to make 412,250 sandwiches in total. He makes 28,000 tuna, 51,000 cheese, 84,500 ham and 75,025 egg. He decides to make the rest cucumber. How many cucumber sandwiches will there be?



1. _____ + 2163 = 8167
2. 9162 - _____ = 5100
3. 635 x 8
4. *Use the bus stop method ...* $927 \div 9$
5. List all the factor pairs for the value **42**
6. 703cm + 1.2m = _____m
- 7.

Always, sometimes or never?

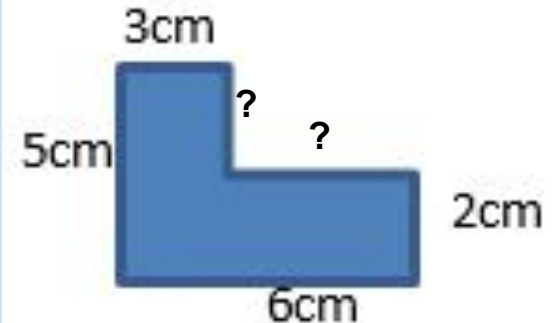
The difference between two odd numbers is odd.



1. What is the value of the **5** in the digit 91.51
2. $652 \div 10$
3. $5/6 - 2/6$ - write this answer in its simplest form
4. Round **75.12** to the nearest whole number
5. $2999 + 1836$
6. Find the sum of $67 - 9$ and $42 + 3$
- 7.



Work out the perimeter of this shape:



1. $5_23 + 32_0 = 8643$ *write this out in column method to help you solve it*

2. $9000 - 3817$

3. 725×6

4. $864 \div 4$

5. Put these numbers in order from smallest to largest

1.20

2.10

1.02

1.12

1.21

6. $\frac{6}{10}$ of 90

7. Ling reads his book in 3 hours and 49 minutes.

Liana reads her book in 349 minutes.

Lee reads his book in 230 minutes.

Lee thinks he finished his book first and

Ling finished his book third.

Is he correct? Explain your reasoning.

Morning Maths

Answers

01.06.20

1. 4000
2. 1001
3. 19,172
4. 224
5. 121 r2
6. 226 = CCXXVI
7. 2811

02.06.20

1. -4, -2, 0, 2, 4, 6, 8
2. 2740, 2700, 3000
3. 10,515
4. 224
5. 18
6. 41,906
7. 239,525

03.06.20

1. 6004
2. 4062
3. 5080
4. 103
5. 1x42, 2x21, 3x14, 6x7
6. 8.23m
7. Never, give some examples to prove it.

04.06.20

1. 0.5 or 5 tenths
2. 65.2
3. $\frac{1}{2}$
4. 75
5. 4835
6. 103
7. 19cm

05.06.20

1. $5423 + 3220 = 8643$
2. 5183
3. 4350
4. 216
5. 1.02, 1.12, 1.20, 1.21, 2.10
6. 54
- 7.

Lee is incorrect as when the reading times are converted into minutes we can see that Ling finished first and Liana finished third.

Ling = 229 minutes
Liana = 349 minutes
Lee = 230 minutes