



## <u>Day 1</u>

Round 59,867.		2 1															
To the nearest		$5\frac{2}{7}-\frac{1}{2}=$															
To the nearest																	
To the nearest																	
9 7	0 /	Б							X	7	6	5 4					
9 7	8 6	5										-					
675.99 x 10 =	675.99 x 10 =								6								
20,100 x 100 =	20,100 x 100 =								<u>6</u> 0.6								
54 ÷ 10 =	54 ÷ 10 =								9 and 1/5 x 8 =								
2,000,000 ÷ 10	2,000,000 ÷ 100 =								4.58 x 6 =								
45 7	6 5	5							x	8	9 3	7					
43 7	0 3	5									Ŭ	•					
1% of 923 =	107 of 000 -								14 4 kg divided by 1200g -								
								14.4 kg divided by 1200g =									
	7% of 923 =																
10% of 9900 =		How many quarter litres are in 2.5 litres?															
60% of 9900 =																	





## <u>Day 2</u>

Round 59,867.828	_ 2 1									
To the nearest 1000 =	$5\frac{2}{7}-\frac{1}{2}=$									
To the nearest 10 =										
To the nearest hundredth =										
9 7 8 6 5	7 6 5   X 4									
675.99 x 10 =										
20,100 x 100 =	<u>6</u> 0.6									
54 ÷ 10 =	9 and $1/5 \times 8 =$									
2,000,000 ÷ 100 =	4.58 x 6 =									
	8     9     7       x     3     4									
45 7 6 5 5										
1% of 923 =	14.4 kg divided by 1200g =									
1% of 923 = 7% of 923 =	14.4 kg divided by 1200g =									
	How many quarter litres are in									
7% of 923 =										





## <u>Day 3</u>

Round 99,453.999	, 3 19								
To the nearest 1000 =	$6\frac{3}{5}-\frac{19}{20}=$								
To the nearest 10 =									
To the nearest hundredth =									
86777	1 7 5   X 9								
8 6 7 7 7									
909 x 10 =									
405,010 x 100 =	<u>4</u> 0.99								
672 ÷ 10 =	4 and $1/5 \times 12 =$								
40,000 ÷ 100 =	8.21 x 9 =								
51 7 8 6 5	6 5 7   x 9 3								
1% of 184 =	5.4 kg divided by 300g =								
1% of 184 =	5.4 kg divided by 300g =								
7% of 184 =									
7% of 184 = 10% of 7830 =	5.4 kg divided by 300g = How many 750ml are in 6.75 litres?								
7% of 184 =	How many 750ml are in								





Round 89,765.783										
To the nearest 1000 =	$9\frac{3}{8}-\frac{4}{5}=$									
To the nearest 10 =										
To the nearest tenth =										
7 6 5 8 3	9     7     5       X     6									
1,000,000 x 10 =										
0.444 × 100 =	<u>36</u> <u>40</u> 0.95									
7000 ÷ 10 =	7 and 2/3 x 8 =									
90850 ÷ 100 =	6.36 x 8 =									
	2 3 9									
32 8 7 6 9	x 83									
1% of 453 =	8.1kg divided by 9 people									
170 01 400 -										
7% of 453 =	= g									
10% of 1870 =	How many 600ml are in									
60% of 1870 =	4.2 litres?									





## <u>Day 5</u>

Round 89,765.783									2 4									
To the nearest 1000 =								$9\frac{3}{8}-\frac{4}{5}=$										
To the nearest 10 =																		
To the nearest tenth =																		
														7	-			
	7	6	5	8	3							Х	9	7	5 6			
	/	0																
1,000			) =							<u>36</u> <u>40</u> 0.95								
	0.444 × 100 =																	
7000	7000 ÷ 10 =								7 and $\frac{2}{3 \times 8} = $									
90850	90850 ÷ 100 =									6.36 x 8 =								
													2	3	9			
	32	8	7	6	9							х	2	8	3			
1% of	f 453	3 =								8.1kg divided by 9 people								
7% of 453 =									=g									
10% of 1870 =									How many 600ml are in									
60% of 1870 =									4.2 litres?									