





4-DIGIT SUBTRACTION PROBLEMS SHEET 2


WORKING OUT

- 1)  6574 people visit the zoo on Monday. On Tuesday, 4794 people visit. How many fewer people visited?


There were _____ fewer people on Tuesday.

- 2)  There are 8265 ants in a colony. 3817 ants leave the colony to find food. How many are left?


There are _____ ants left in the colony.

- 3)  Tyger and Flame both write a story. Tyger's story is 4624 words long. Flame's story is 6195 words long. How many fewer words are in Tyger's story?


Tyger's story has _____ fewer words.

- 4)  Newton has 4000 frequent flyer miles to use. He uses up 3724 of them. How many does he have left?

He has _____ more air miles to use.

- 5)  A theatre has a capacity of 2286 seats. During a performance, 938 seats are empty. How many seats are filled?







_____ of the seats are filled.

- 6)  A large truck has a 7500 gallon tank. There are currently 1828 gallons of gas in the tank. How much more gas can be added?

_____ more gallons can be added.



4-DIGIT SUBTRACTION PROBLEMS SHEET 2 ANSWERS

		WORKING OUT
1)	 6574 people visit the zoo on Monday. On Tuesday, 4794 people visit. How many fewer people visited? <i>There were <u>1753</u> fewer people on Tuesday.</i>	<u>$6547 - 4794 = 1753$</u>
2)	 There are 8265 ants in a colony. 3817 ants leave the colony to find food. How many are left? <i>There are <u>4,448</u> ants left in the colony.</i>	<u>$8265 - 3817 = 4448$</u>
3)	 Tyger and Flame both write a story. Tyger's story is 4624 words long. Flame's story is 6195 words long. How many fewer words are in Tyger's story? <i>Tyger's story has <u>1,571</u> fewer words.</i>	<u>$6195 - 4624 = 1571$</u>
4)	 Newton has 4000 frequent flyer miles to use. He uses up 3724 of them. How many does he have left? <i>He has <u>76</u> more air miles to use.</i>	<u>$4000 - 3724 = 276$</u>
5)	 A theatre has a capacity of 2286 seats. During a performance, 938 seats are empty. How many seats are filled? <i><u>1,348</u> of the seats are filled.</i>	<u>$2286 - 938 = 1348$</u>
6)	 A large truck has a 7500 gallon tank. There are currently 1828 gallons of gas in the tank. How much more gas can be added? <i><u>5,672</u> more gallons can be added.</i>	<u>$7500 - 1828 = 5672$</u>