



4-DIGIT SUBTRACTION PROBLEMS SHEET 1


WORKING OUT

- 1)  There are 3,416 people at a football match. 1,724 people leave. How many people are left?


There are _____ people left.

- 2)  Captain is doing a 1500 piece jigsaw puzzle. He has put together 784 pieces so far. How many more pieces to complete the puzzle?


There are _____ more pieces needed.

- 3)  Gold costs \$2037 per ounce. Platinum costs \$1358 per ounce. How much more is an ounce of gold?


Gold costs \$ _____ more per ounce.

- 4)  In a coin-tossing contest a coin is tossed 5734 times. 2769 rolls are heads. How many are tails?

There are _____ tails.







- 5)  There are 1760 yards in a mile and 1094 yards in a km. How many more yards is a mile?

A mile is _____ more yards than a km.

- 6)  Frazer has a stamp collection of 8032 stamps. 5328 of his stamp are US stamps. How many of his stamps are non-US stamps?

He has _____ non-US stamps.

4-DIGIT SUBTRACTION PROBLEMS SHEET 1 ANSWERS

		WORKING OUT
1)	 There are 3,416 people at a football match. 1,724 people leave. How many people are left? <i>There are <u>1692</u> people left.</i>	<u>$3416 - 1724 = 1692$</u>
2)	 Captain is doing a 1500 piece jigsaw puzzle. He has put together 784 pieces so far. How many more pieces to complete the puzzle? <i>There are <u>716</u> more pieces needed.</i>	<u>$1500 - 784 = 716$</u>
3)	 Gold costs \$2037 per ounce. Platinum costs \$1358 per ounce. How much more is an ounce of gold? <i>Gold costs \$ <u>679</u> more per ounce.</i>	<u>$2037 - 1358 = 679$</u>
4)	 In a coin-tossing contest a coin is tossed 5734 times. 2769 rolls are heads. How many are tails? <i>There are <u>2965</u> tails.</i>	<u>$5734 - 2769 = 2965$</u>
5)	 There are 1760 yards in a mile and 1094 yards in a km. How many more yards is a mile? <i>A mile is <u>666</u> more yards than a km.</i>	<u>$1760 - 1094 = 666$</u>
6)	 Frazer has a stamp collection of 8032 stamps. 5328 of his stamp are US stamps. How many of his stamps are non-US stamps? <i>He has <u>2704</u> non-US stamps.</i>	<u>$8032 - 5328 = 2704$</u>