



Application_Grade-3_Multiplication and Division

Estimate Difference of 4-digit numbers

II. In a toy factory different types of toys are manufactured. Given below is the number of different types of toys made in a month. Observe the data and answer the questions that follow.

Type of Toy	Quantity Manufactured
Dolls	6731
Cars	5974
Soft Toys	6585
Super Heroes	6842

(i) What is the difference between the number of dolls and cars made in a month? Give your answer to nearest 10 and 100.

	Dolls	Cars
(a) Nearest 10s:	_____	_____
(b) Nearest 100s:	_____	_____

(ii) If 1600 Super Heroes are sold in the market, then how many are left for sale?

(iii) How many more soft toys should be made in the factory to make the number 7000?

Line up the given numbers in columns and find the difference.

<div>1</div> $59,892 - 44,821 =$ <input type="text"/>	<div>2</div> $78,825 - 12,504 =$ <input type="text"/>
<div>3</div> $671,937 - 512,382 =$ <input type="text"/>	<div>4</div> $81,845 - 5,362 =$ <input type="text"/>
<div>5</div> $999,999 - 289,370 =$ <input type="text"/>	<div>6</div> $103,382 - 99,372 =$ <input type="text"/>