

## Order Whole Numbers

Khaled is buying a new car. He has prices from 3 dealer.

Dealer	Price
GALADARI AUTOMOBILE	Dhs 56,614
LIBERTY	Dhs 59,500
AUTO STAR TRADING	Dhs 56,264

List the prices in order from greatest to least.

<p><b>STEP 1</b> Compare the digits in each place-value position, beginning with the ten thousands,</p> <p>56,614 Aed</p> <p>↓</p> <p>59,500 Aed</p> <p>↓</p> <p>56,264 Aed</p>	<p><b>STEP 2</b> Compare the digits in the next place-value position</p> <p>56,614 Aed</p> <p>↓</p> <p>59,500 Aed</p> <p>↓</p> <p>56,264 Aed</p> <p><b>THINK:</b> 9 ten thousands &gt; 6 ten thousands, so 59,500 is greatest number.</p>	<p><b>STEP 3</b> Compare 56,614 Aed and 56,264 Aed</p> <p>56,614 Aed</p> <p>↓</p> <p>56,264 Aed</p> <p><b>THINK:</b> 6 hundreds &gt; 2 hundreds, so 56,614 Aed &gt; 56,264 Aed</p>
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So, the prices in order from greatest to least are:

59,500 Aed; 56,614 Aed; 56,264 Aed

Examples:

A- Write the number in order from greatest to least.

1) 54,678; 45,678; 65,478; 74,658.

74,658 - 65,478 - 54,678 - 45,678

2) 23,894,352; 23,984,532; 32,498,352

32,498,352 - 23,984,532 - 23,894,352

**My Real Life**

Ahmad has 76,891 marbles and Ali has 67,981 marbles. Who has more marbles?



$$76,891 > 67,981$$

So Ahmad has more marbles.