

**Answer on Question #53323 – Math – Algebra**

**Question**

Add the (a) 3rd square number to (b) the 5th prime number to (c) the second smallest cube number.

**Solution**

So we have to add  $3^2$  plus **11** plus **8**, then the sum is

$$S = 3^2 + 11 + 8 = 28.$$

**Answer: 28.**