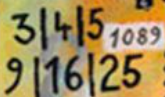
1.

 This is right. This is a rule, we call it commutation law. This is right for all numbers which are multiplied.

1+2+3= 1\*2\*3 =6 , but 3+4+5=12 but 3\*4\*5=60.

2. In the second line there are the square numbers of 3,4 and 5. 33^2 is 1089.



3.

 0 +1= 1 1+2=3 3 +3 = 6 6+4=10 10 + 5 =15 15 +6 =21 … and so on.

 The points show what we have claculated in the line above. The pattern form a triangle. One point more at each bottom line.

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