WHAT ARE THE DIFFERENCES BETWEEN PRIME, COMPOSITE AND SQUARE NUMBERS

COMOPOSITE NUMBERS

THEY ARE NUMBERS THAT ARE DIVISIBLE BY NUMBERS OTHER THAN I AND THEMSELVES...

E.C. 4, 6 8, 9, 10, 12

PRIME NUMBERS

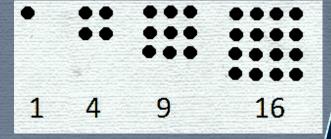
THEY ARE NUMBERS THAT ARE ONLY DIVISIBLE BY 1 AND THEMSELVES...

E.C. 2, 3, 5, 7, 11

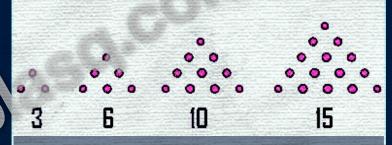
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THEY ARE NUMBERS WHICH CAN BE ARRANGED INTO A SQUARE SHAPE!

E.G.



WHAT ABOUT TRIANGULAR
NUMBERS?



THEY ARE NUMBERS THAT CAN CREATE A TRIANGLE SHAPE WHEN ARRANGED IN PROPER ORDER!

