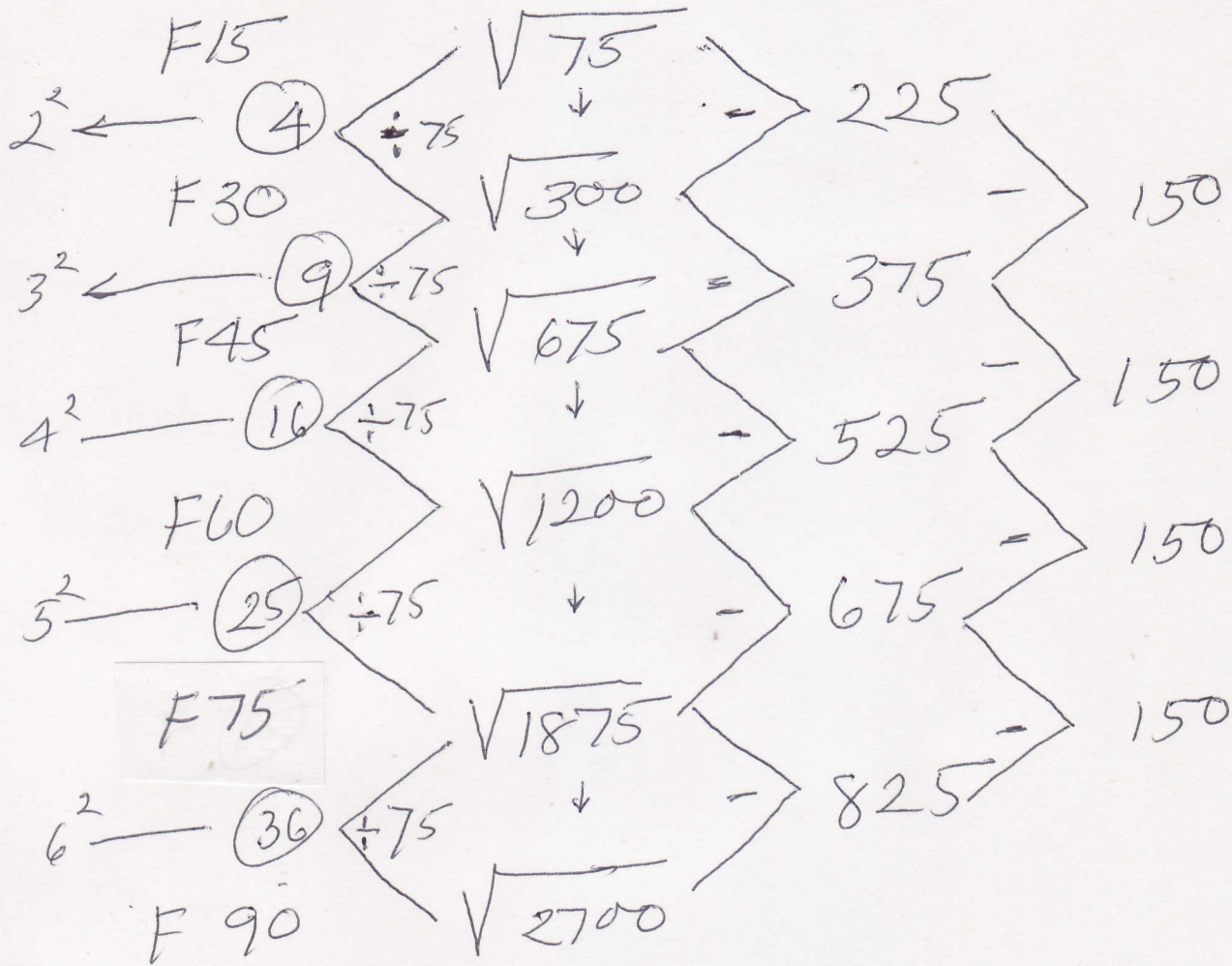


DIMENSION OF SPOKES OF EQUILATERAL TRIANGLE

$$\sqrt{\frac{F^2}{3}} = \text{"SPOKE"}$$

FREQUENCY SPOKE DIMENSION



IT IS EVIDENT THAT THIS PROGRESSION CONTINUES AS PATTERN IN WHOLE EVEN NUMBERS.

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