## Challenge:

## Number Families

How many different sets of numbers with at least four members can you find in the numbers in this box?

$$
\begin{array}{ccccccc}
2 & 3 & 8 & 13 & 17 & 27 & 36 \\
39 & 49 & 51 & 56 & 64 & 91 \\
119 & 121 & 125 & 136 & 143
\end{array}
$$

For example, one set could be multiples of $4\{8,36 \ldots\}$, another could be odd numbers $\{3,13 \ldots\}$.

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