Job 1: Can you colour code the cards into prefixes, root words and suffixes? Don't forget to fill in the key.

## Key

Prefix $\square$
Root word $\square$
Suffix


| super | ly | es | re | think | ir | collect |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| anti | ous | s | un | dis | walk | in |
| auto | ation | $x$ | sub | ing | mis | er |
| inter | call | ed | freeze | est |  |  |

Job 2: Write the 5 root words at the top of each column. Under each root word can you make a family? How many different words can you make by adding a suffix or prefix?
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