

Enrich**Word Sums**

Can one sixth plus one third equal one? It is possible if the fractions are fractions of *words*! Here is an example.

Find the last one sixth of the word TOMATO: O

Find the middle one third of the word FINEST: NE

Add the letters O + NE = ONE!

Match each word sum in the first column with its definition in the second column.

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|---|------------------------|
| 1. the first one fourth of CHECKERS
+ the last one half of AFFAIR | a. purchased |
| 2. the first one half of CLOSET
+ the last one fourth of DOWNTOWN | b. clock sound |
| 3. the first one fifth of BACKGROUND
+ the middle one third of WONDER | c. capital of Georgia |
| 4. the middle one third of ADVENTURE
+ the last one third of LEADER | d. to come into a room |
| 5. the middle one third of BUGLER
+ the last one fourth of SATISFACTORY | e. where we live |
| 6. the first two thirds of TICKET
+ the last four fifths of STOCK | f. honor |
| 7. the middle one half of SEAT
+ the last one half of FOURTH | g. circus act |
| 8. the first two fifths of BOARD
+ the middle one half of DAUGHTER | h. place to sit |
| 9. the first one half of MARBLE
+ the last three fifths of SUGAR
+ the last one fourth of CLARINET | i. woman's name |
| 10. the last two thirds of EAT
+ the first one third of LANDSLIDE
+ the first one fifth of TABLESPOON | j. music makers |