## How can you make seven even?

Crack the code to answer the question.
Match each of the decimal numbers given in words (in the first column) to the correct number given in digits (in the second column).
*Note: there are extra answers given in the second column that you will not need.
Once you have matched the numbers correctly, put the corresponding letter into the code breaking table at the bottom of the page to answer the riddle above.

| 1) Three tenths add two hundredths | A 0.3 |
| :--- | :--- | :--- |
| 2) One tenth add two tenths | D 0.31 |
| 3) Fifteen hundredths add eighteen hundredths | E 0.32 |
| 4) Four hundredths add three tenths | K 0.33 |
|  | T 0.34 |
| S 0.37 |  |
| 5) Two tenths add four tenths | A 0.5 |
| 6) Three hundredths add five tenths | E 0.53 |
| 7) Twenty one hundredths add twenty nine hundredths | H 0.54 |
| 8) Five tenths add seven hundredths | N 0.56 |
|  | T 0.57 |
| Y) Four tenths add five tenths | 0.6 |
| 10) Nine hundredths add nine tenths | A 0.83 |
| 11) Forty one hundredths add fourty two hundredths | E 0.89 |
| 12) Five hundredths more than nine tenths | I 0.9 |
|  | S 0.92 |

Answer

| 4 | 2 | 3 | 1 | 11 | 10 | 7 | 5 | 8 | 9 | 6 | 12 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |  |  |  |  |  |

