

Adding Decimals Code Breaker!

Calculate the answer to these sums.

The answer will then give you a letter in the code box.

Write it in the yellow box. The letters spell a secret message – can you crack it?

- a. $1.23 + 0.6$ gives **1.83** L
- b. $4.69 + 1.2$ gives
- c. $3.28 + 2.61$ gives
- d. $0.2 + 0.02$ gives
- e. $5.1 + 0.79$ gives
- f. $1.1 + 0.02$ gives
- g. $1.456 + 0.2$ gives
- h. $1.5 + 0.82$ gives
- i. $1.34 + 3.87$ gives

- j. $0.04 + 1.092$ gives
- k. $5.1 + 2$ gives
- l. $1.4 + 0.63$ gives
- m. $2.3 + 4.7$ gives
- n. $0.8 + 1.52$ gives
- o. $0.9 + 0.756$ gives
- p. $4.9 + 2.32$ gives
- q. $1.3 + 0.73$ gives
- r. $5.2 + 0.961$ gives

Code Box

0.03 = Q	1.604=F	2.32=H	5.89 =O
0.22 = K	1.64 =W	3.03=Y	6.161=D
0.4 = J	1.656=T	3.30=!	6.41 = ?
0.765=C	1.83=L	5.21=E	7.0=G
1.12 =N	2.03=I	5.3 =M	7.1 =R
1.132 =B	2.13=%	5.71=P	7.2=V
1.458 =A	2.22=U	5.80=Z	7.22=S

- s. $4.3 + 0.91$ gives
- t. $1.0 + 2.3$ gives

Answer: Look on the bright side!