

Why is SPACE TRAVEL like a CHALKBOARD ?

TO ANSWER THIS QUESTION, FOLLOW THESE DIRECTIONS:

Draw a straight line connecting each exercise with its correct answer. Each line will cross a number and a letter. The number tells you where to put the letter in the row of boxes at the bottom of the page.

$6.4 + 3.2$ ●																		● -6.4
$5.9 - -1.3$ ●	④								②									● -4.4
$-8.5 + 2.1$ ●																		● 6.9
$-14.8 - -5.6$ ●																		● 16.25
$-3.7 + -0.7$ ●																		● 9.6
$-8.04 - 0.13$ ●																		● -1.2
$7.4 + -0.5$ ●																		● 9.4
$1.4 - 2.6$ ●	⑤																	● 7.2
$-10.6 + -9.1$ ●																		● 1.4
$4 - -5.4$ ●																		● -9.2
$-1.5 + 6$ ●																		● 4.5
$3 - 4.7$ ●																		● -0.95
$12.5 + 3.75$ ●																		● -8.17
$-0.85 - 0.1$ ●																		● -1.7
$-0.2 + 7.27$ ●																		● 0.11
$-17 - -18.4$ ●																		● -19.7
$1.01 + -0.9$ ●																		● 7.07

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
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