Starting Six

Draw a table of values for the graph y=4x-3 between the points x=-2 and x=3

Are these two lines parallel?
You must explain your reasoning.
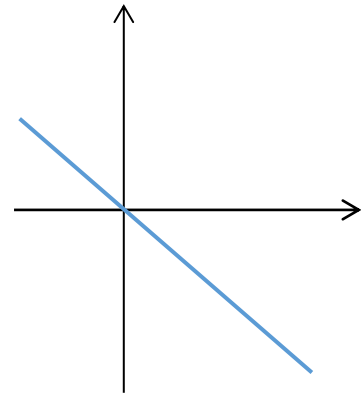
L_1:   y = 8x - 5
L_2:   2y = 8x - 10

For the graph y=2-3x

What is the value of y when x=-2

James said this line has the equation y=x, is James correct? Why?

Where do the lines y=3x-4 and y=5x+2 intersect?

Work out the gradient between the points (3,1) and (5,2)

Score ___ / 6

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ACCESS MATHS

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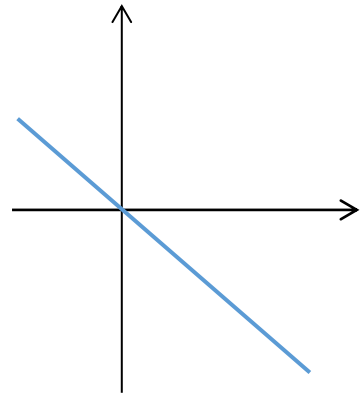Are these two lines parallel?
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