

You can buy work gloves from The Fix It Store's web site according to the formula $\mathcal{L} = 5g + 2$ where *C* is the cost in dollars and g is the number of pairs of gloves. a)Make a table to show the number of pairs of gloves <u>purchased</u> in relation to the total cost. Use five values for g. input b) Graph the ordered pairs (1,7) (2,12) (3,17) (4,22)' (5,27)0 c)Does the relation appear linear? Why? YES . Graph straight line, Same + of gumpfy d) Are there other points possible between the ones on the graph? Explain. NO. Be cause you can + par + of a give = 5(2) + 2e)What might 2 represent in the formula? C = 10 + 2C = 12aloves