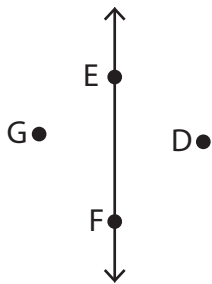


Collinear and non-collinear points

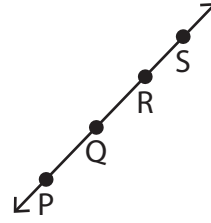
A) Write whether the given points are collinear or not collinear.

1)



Points D, E, F and G _____

2)

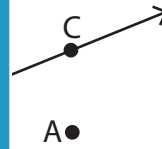


Points P, Q, R and S _____

3)



Points U, V and W _____



A ●

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B) Write true or false.

a) Points C, D and E are not collinear. _____

b) Point C is not collinear to \overleftrightarrow{GF} and collinear to \overleftrightarrow{DE} . _____

c) Points A, C and F are collinear. _____

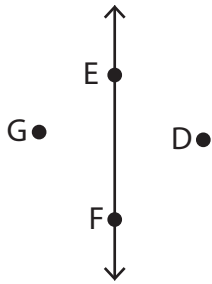
d) Point G is collinear with \overleftrightarrow{FH} and \overleftrightarrow{AE} . _____

e) Points A and B are not collinear. _____

Collinear and non-collinear points

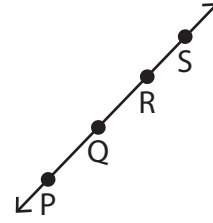
A) Write whether the given points are collinear or not collinear.

1)



Points D, E, F and G not collinear

2)

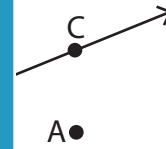


Points P, Q, R and S collinear

3)



Points U, V and W not collinear



not collinear

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B) Write true or false.

a) Points C, D and E are not collinear. False

b) Point C is not collinear to \overleftrightarrow{GF} and collinear to \overleftrightarrow{DE} . True

c) Points A, C and F are collinear. False

d) Point G is collinear with \overleftrightarrow{FH} and \overleftrightarrow{AE} . True

e) Points A and B are not collinear. False