



A 10x10 dotted grid is shown. Four points are marked with 'x' symbols and labeled with italicized letters. Point E is at the intersection of the 2nd vertical line and the 3rd horizontal line from the top. Point D is at the intersection of the 4th vertical line and the 6th horizontal line from the top. Point F is at the intersection of the 7th vertical line and the 3rd horizontal line from the top. Point G is at the intersection of the 9th vertical line and the 7th horizontal line from the top.

E

\times

D

\times

\times

F

\times

G