

2nd December

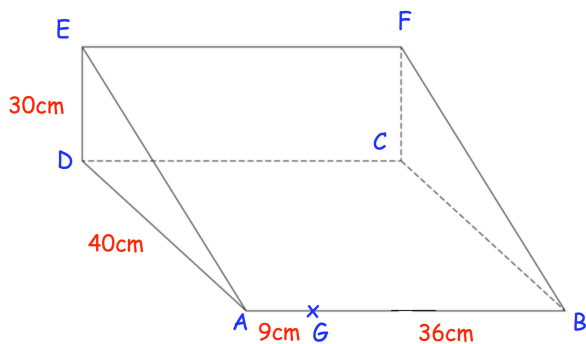
Corbettmaths

Write down the coordinates of the minimum point on the curve

$$y = x^2 - 4x - 20$$

Use Pascal's triangle to expand

$$(3x - 2)^4$$



Calculate the angle between EG and plane ABCD