



We have that angle  $A = 40$  deg,  $AB=22$ ,  $AC=29$   
we know that  $\text{area} = 0.5 * AB * AC * \sin(\text{angle } A)$   
 $\sin(A) = \sin(40) = 0.64$   
then  $\text{area} = 0.5 * 22 * 29 * 0.64 = 204.16$   
Correct answer C.