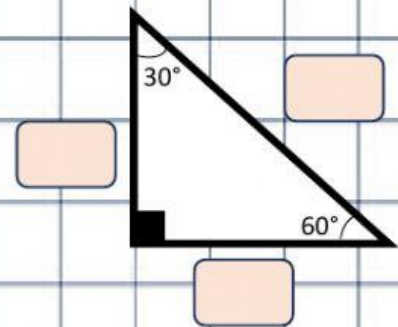
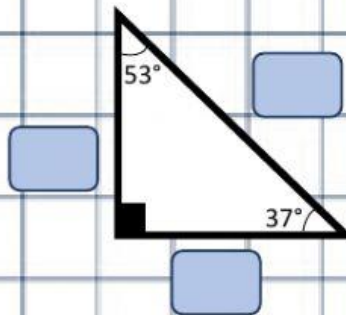
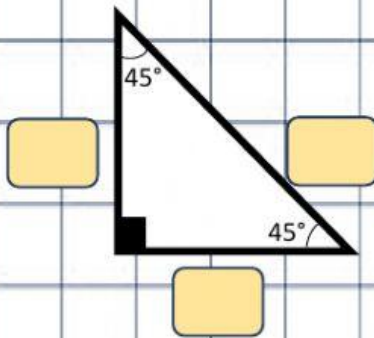


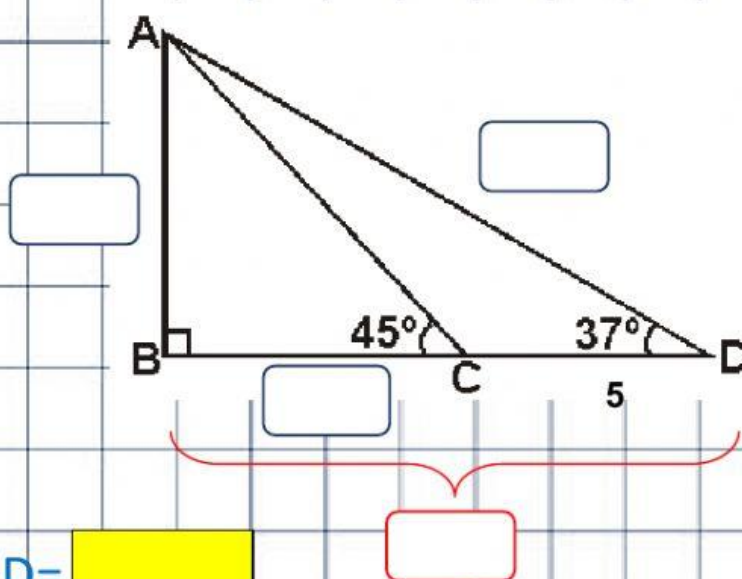


Completa los triángulos notables con los valores del recuadro:



3k	2k	$k\sqrt{2}$	1k	4k
1k	5k	$k\sqrt{3}$	1k	

En la siguiente figura, halla "AD" si: $CD=5$



- 3k
- 4k
- 5k
- 3k
- 25

Luego $AD=$