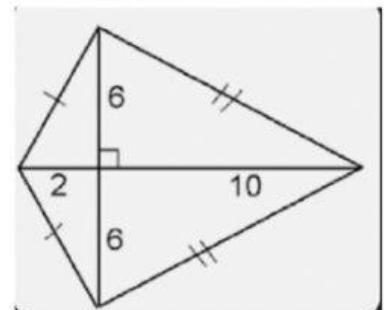
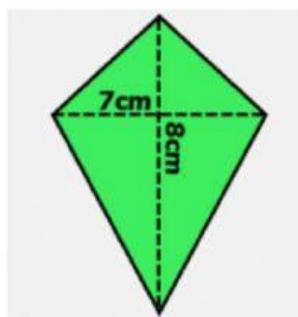
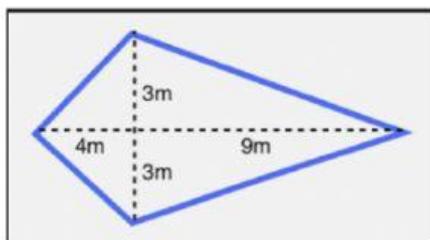


Area of a Kite

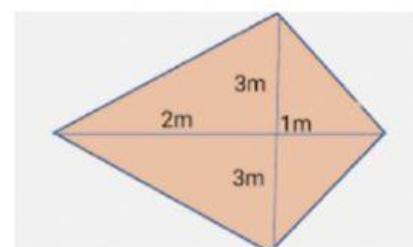
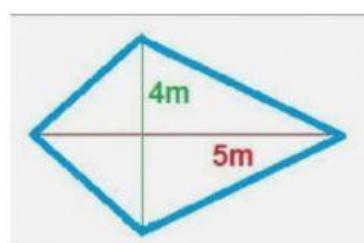
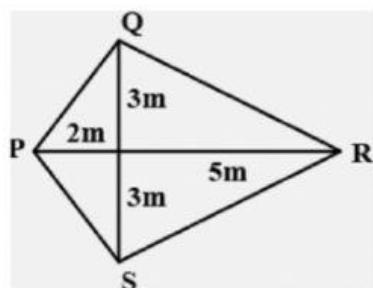
To find the area of a kite, is very similar to finding the area of a rhombus

- Use the internal diagonals to find the area $A = d_1 d_2 \div 2$

***Show your work, don't leave spaces, use “/” to show division and $\wedge 2$ to show squared units**



1) $A = d_1 d_2 \div 2$	2)	3)
=		
=		



4)	5)	6)