

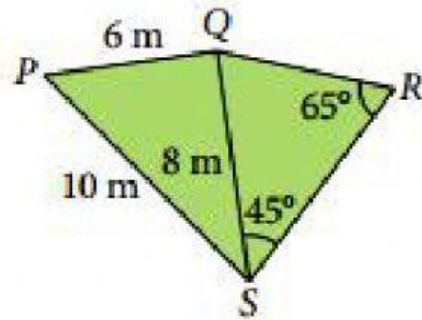
NAMA: _____

TINGKATAN 1: _____



SEKOLAH MENENGAH KEBANGSAAN DATO' BIJAYA SETIA
08000 SUNGAI PETANI KEDAH

In the diagram, find $\angle PQR$.



Solution

m, m and m satisfy $c^2 = a^2 + b^2$.
 Thus, $\angle PQS =$
 $\angle SQR =$ $-$ $-$
 $=$
 $\angle PQR =$ $+$
 $=$