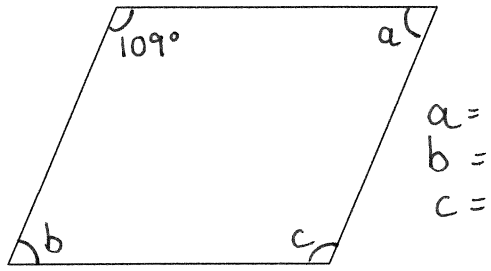
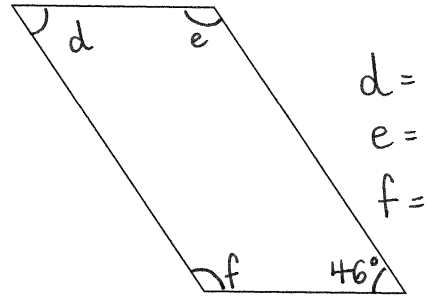


# Angles - parallelograms

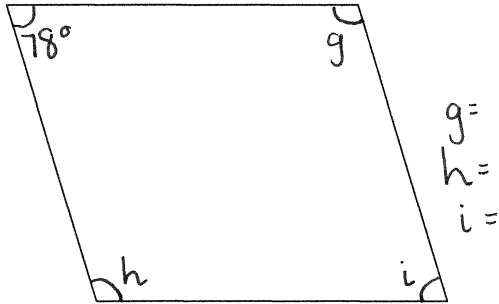
Remember  
Quadrilaterals =  $360^\circ$



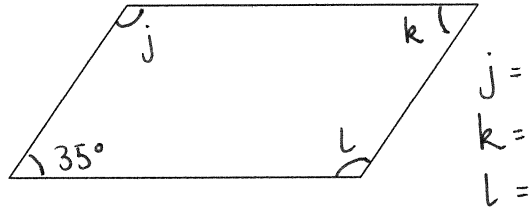
$a =$   
 $b =$   
 $c =$



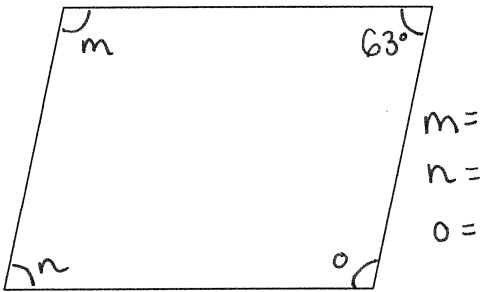
$d =$   
 $e =$   
 $f =$



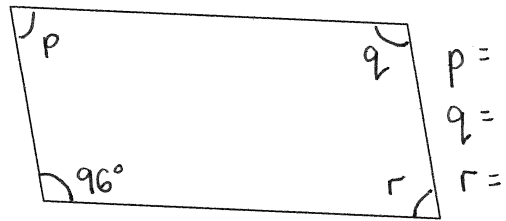
$g =$   
 $h =$   
 $i =$



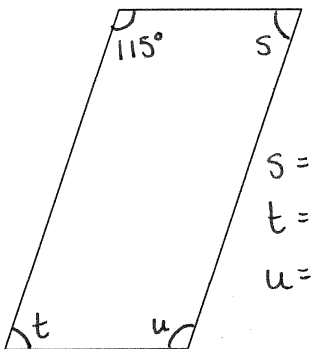
$j =$   
 $k =$   
 $l =$



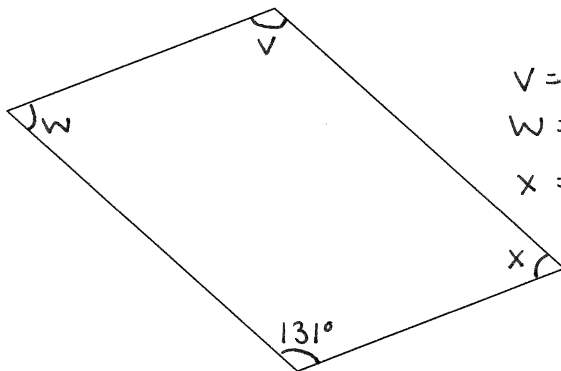
$m =$   
 $n =$   
 $o =$



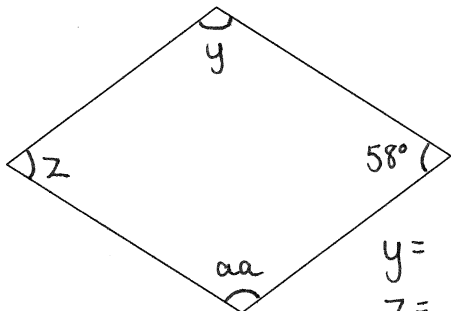
$p =$   
 $q =$   
 $r =$



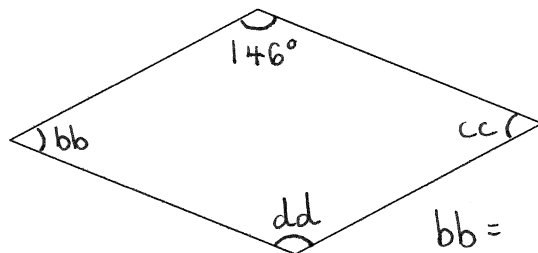
$s =$   
 $t =$   
 $u =$



$v =$   
 $w =$   
 $x =$



$y =$   
 $z =$   
 $aa =$



$bb =$   
 $cc =$   
 $dd =$