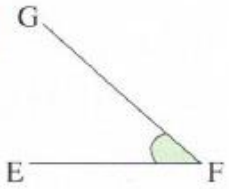
Angles 1

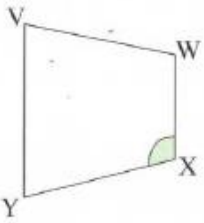
Exercise A

Name the shaded angles below:

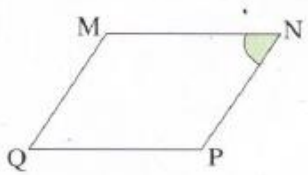
1



2

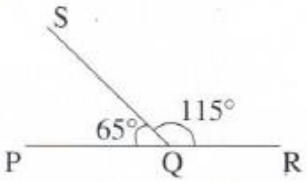


3



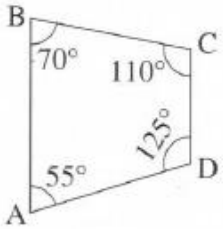
Write down the size of each angle stated below:

4



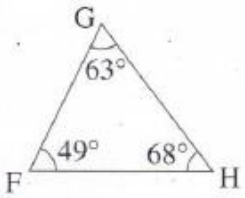
(a) SQ̂P (b) SQ̂R

5



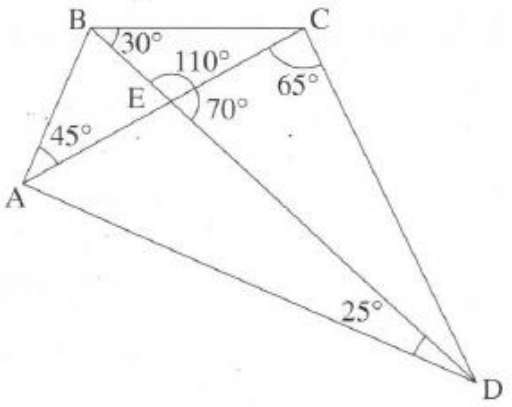
(a) BĈD (b) DÂB
(c) DĈB (d) AD̂C

6



(a) FĤG (b) HĜF

7



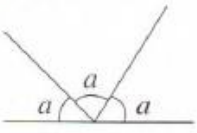
Describe each angle listed below (example: 110° is BÊC)

(a) 70°
(b) 45°
(c) 25°
(d) 65°
(e) 30°

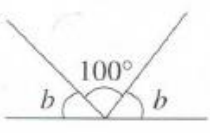
Exercise B

Find the angles marked with letters.

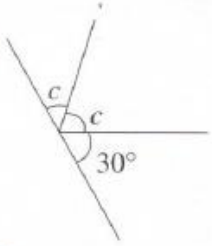
1



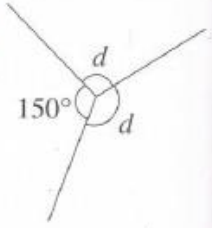
2

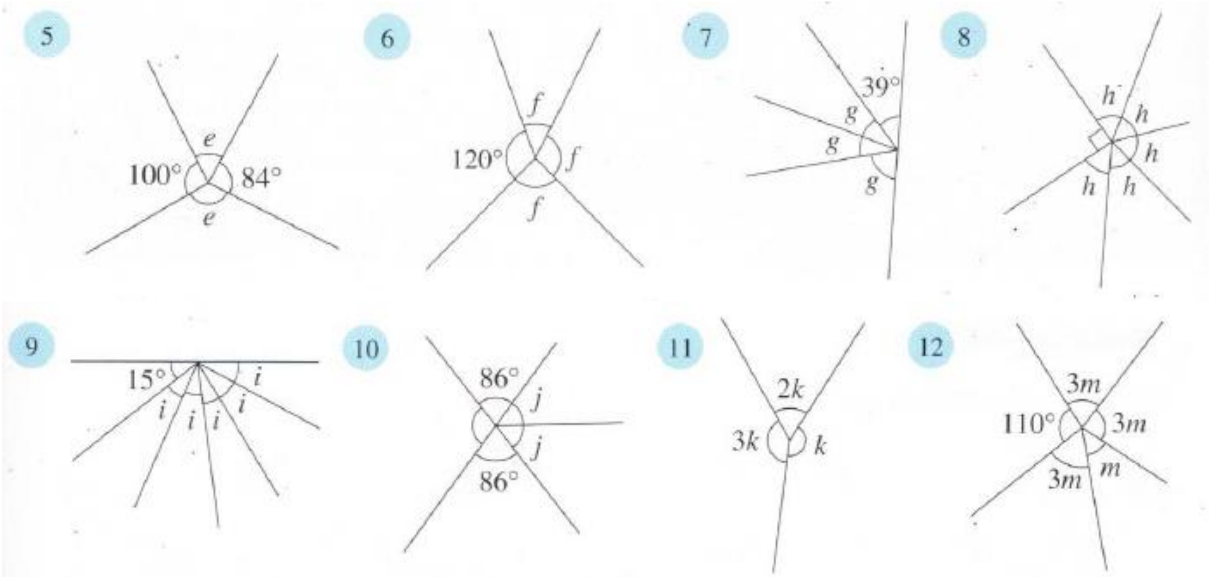


3



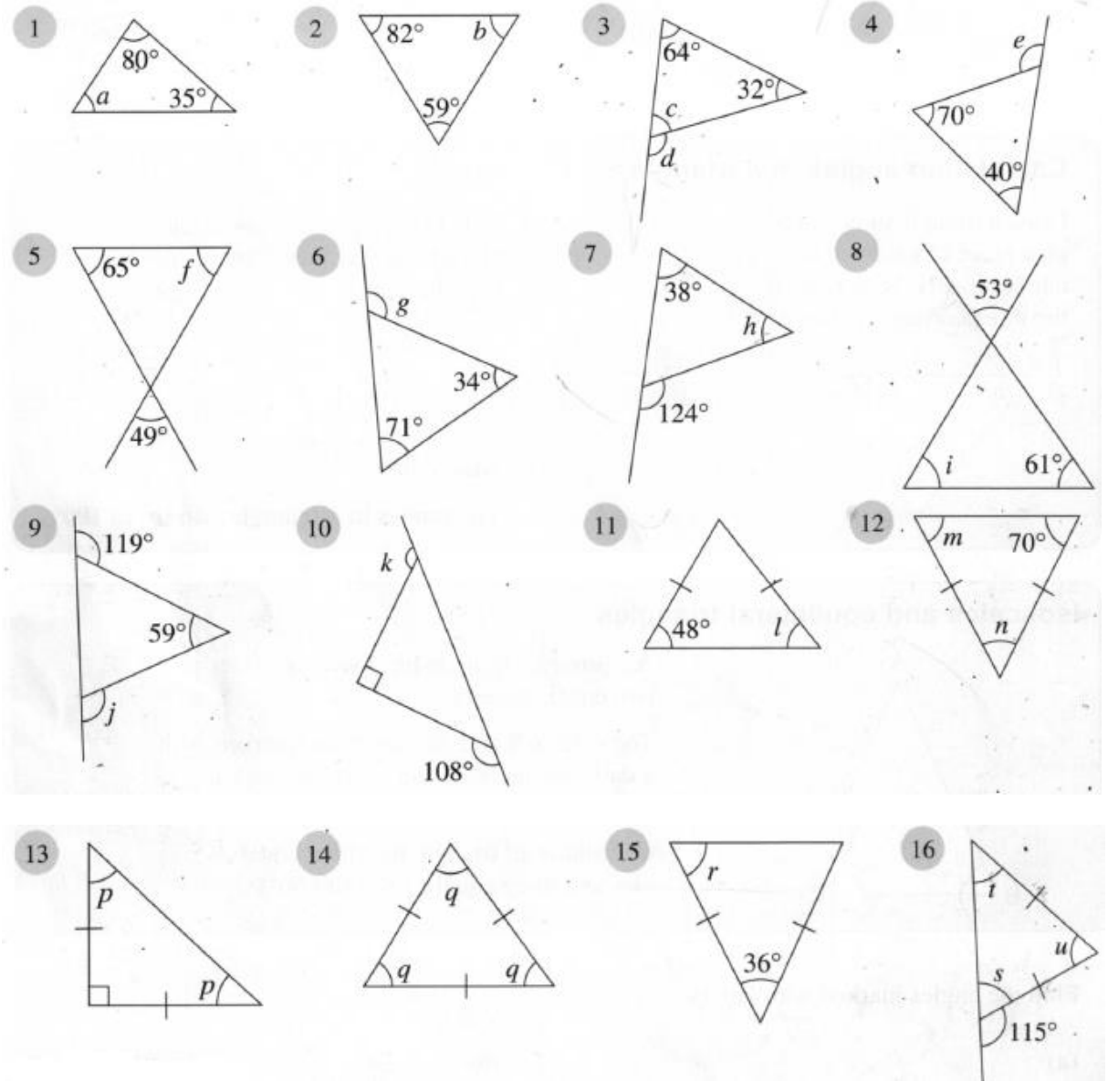
4



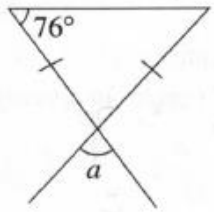


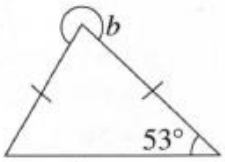
Exercise C

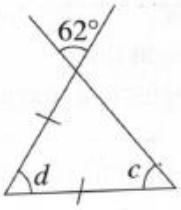
Find the angles marked with letters.

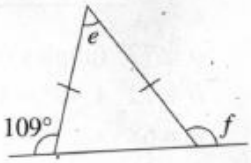


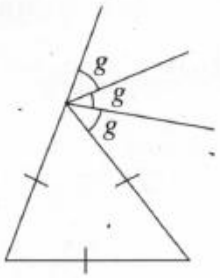
Exercise D

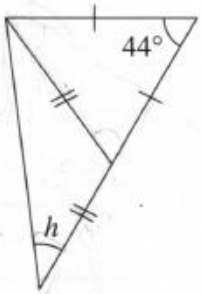
1 

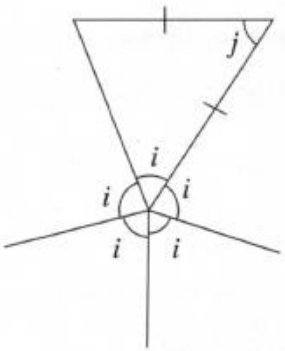
2 

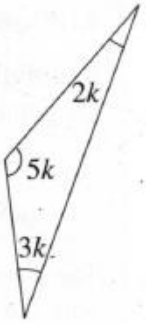
3 

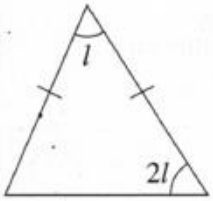
4 

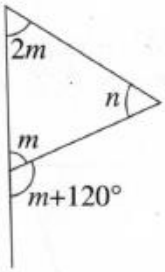
5 

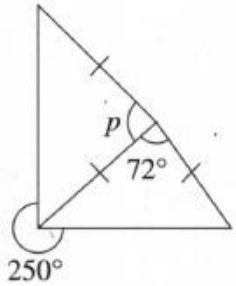
6 

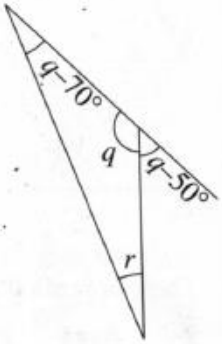
7 

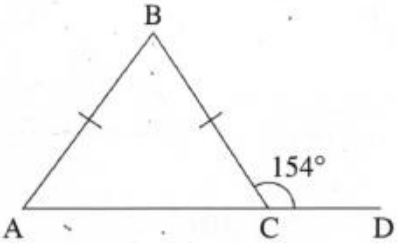
8 

9 

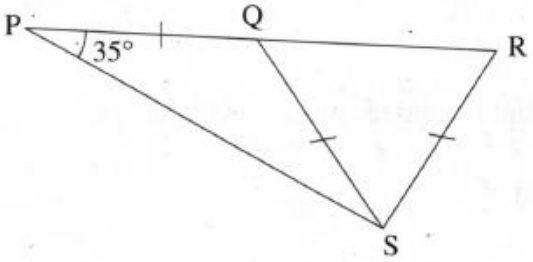
10 

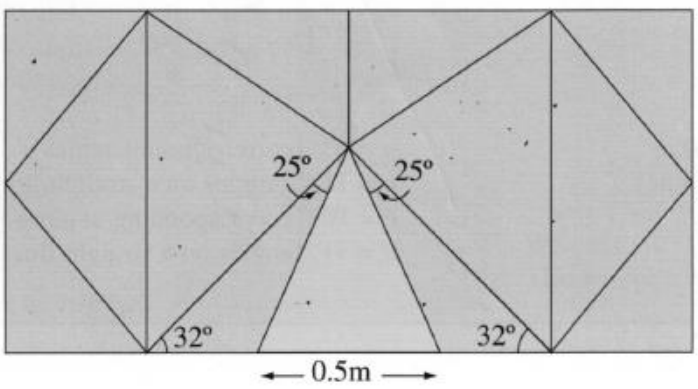
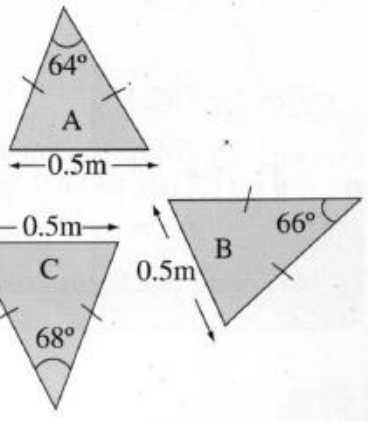
11 

12 

13 

Find $A\hat{B}C$.

14 

Find $Q\hat{R}S$.

15 Julie has laid a patio with triangular slabs as shown below. She has one space to fill (yellow below). She has 3 slabs remaining. Which slab will fit perfectly into the space? Explain why.