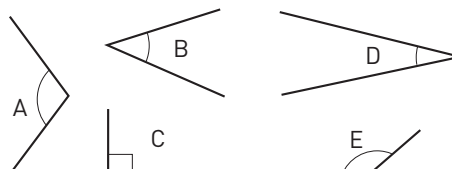


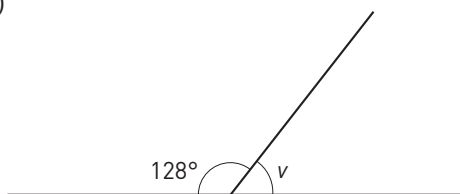
### Vinklar (III)

- 1 a) Vilka vinklar är spetsiga? \_\_\_\_\_  
 b) Vilken vinkel är störst? \_\_\_\_\_  
 c) Vilken vinkel är minst? \_\_\_\_\_



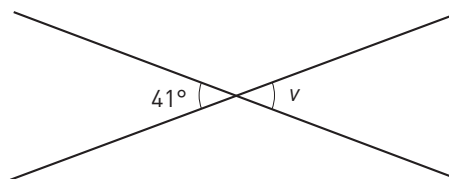
Hur stor är vinkeln  $v$ ?

2 a)



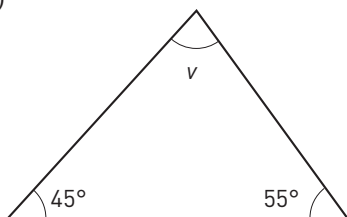
$v =$  \_\_\_\_\_

b)



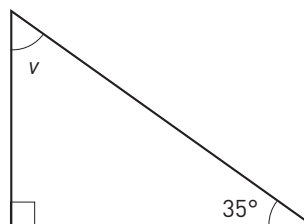
$v =$  \_\_\_\_\_

3 a)



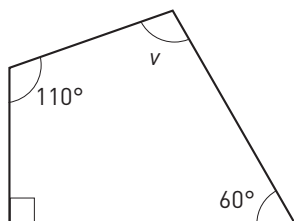
$v =$  \_\_\_\_\_

b)



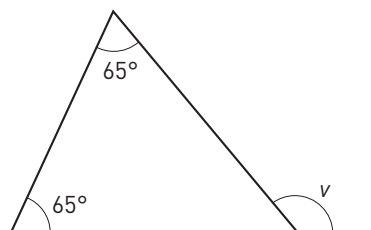
$v =$  \_\_\_\_\_

4 a)



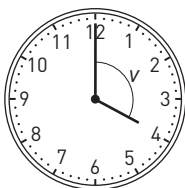
$v =$  \_\_\_\_\_

b)



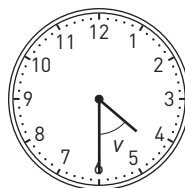
$v =$  \_\_\_\_\_

5 a)



$v =$  \_\_\_\_\_

b)



$v =$  \_\_\_\_\_

## Vinklar (III)

**FACIT**

- 1 a) B, D  
b) E  
c) D
- 2 a)  $52^\circ$   
b)  $41^\circ$
- 3 a)  $80^\circ$   
b)  $55^\circ$
- 4 a)  $100^\circ$   
b)  $130^\circ$
- 5 a)  $120^\circ$   
b)  $45^\circ$