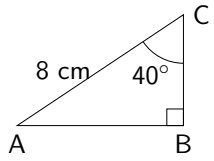


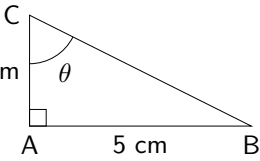
Starter Questions

1.



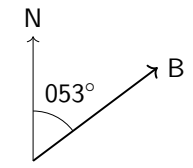
Find the length of BC.

2.



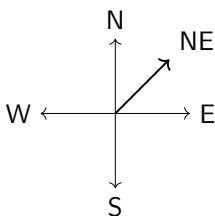
Find  $\theta$

3.



The bearing of **B from A** is  $053^\circ$ .  
What is the bearing of **A from B**?

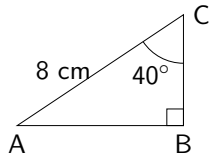
4.



Which directions are at right angles to **Northeast**?

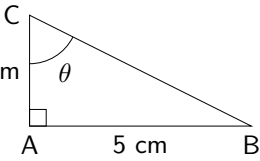
Starter Questions

1.



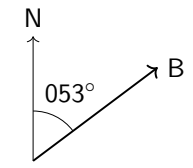
Find the length of BC.

2.



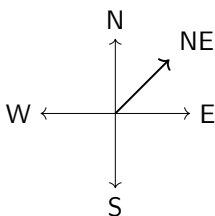
Find  $\theta$

3.



The bearing of **B from A** is  $053^\circ$ .  
What is the bearing of **A from B**?

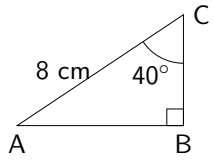
4.



Which directions are at right angles to **Northeast**?

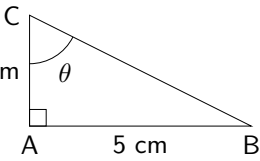
Starter Questions

1.



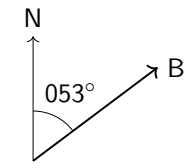
Find the length of BC.

2.



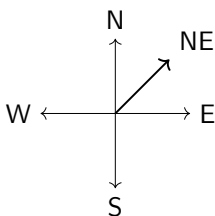
Find  $\theta$

3.



The bearing of **B from A** is  $053^\circ$ .  
What is the bearing of **A from B**?

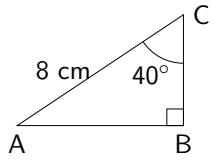
4.



Which directions are at right angles to **Northeast**?

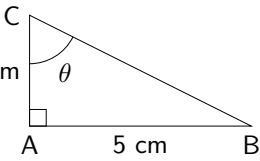
Starter Questions

1.



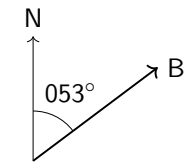
Find the length of BC.

2.



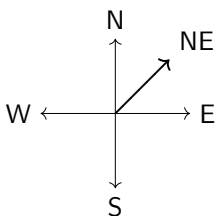
Find  $\theta$

3.



The bearing of **B from A** is  $053^\circ$ .  
What is the bearing of **A from B**?

4.



Which directions are at right angles to **Northeast**?