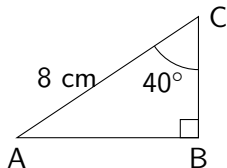


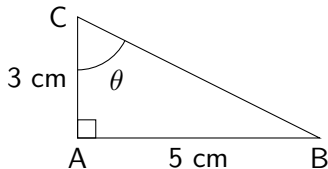
Starter Questions

1.



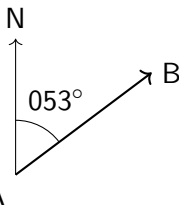
Find the length of BC .

2.

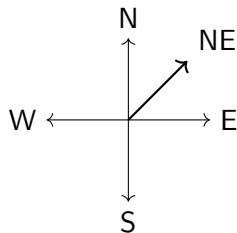


Find θ

3.



4.



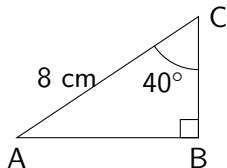
The bearing of **B**
from A is 053° .

What is the
bearing of **A from**
B?

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

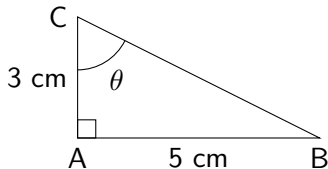
Starter Questions

1.



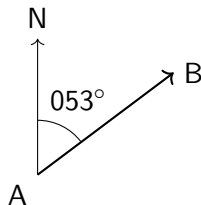
Find the length of BC. $8 \cos 40^\circ \approx 6.13$ cm

2.

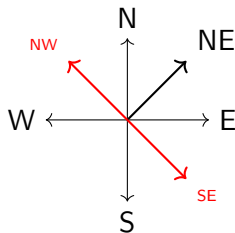


Find $\theta \approx 59.0^\circ$

3.



4.



The bearing of **B from A** is 053° .

What is the bearing of **A from B** 233°

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