3. BEARINGS

Draw a clearly labelled diagram showing the information in each case. For each bearing, make sure you draw in a line representing North, and use a protractor to measure the angle.

The bearing of the boat from the	The bearing of the tree from the	The bearing of the flagpole from
lighthouse is 130°.	house is 240°.	the classroom is 330°.
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The aeroplane left the airport, and	The yacht was sailing on a bearing	From the ship, the captain saw an
travelled on a bearing of 060°.	of 170° when it ran aground on the	iceberg on a bearing of 280°.
	reef.	
Just before they collided, one	The hikers set off due south and	The ITTO was two walling due and
aeroplane was travelling on a bear-	walked for 15 km, then changed	The UFO was travelling due east. When Kim first saw it, it was on a
ing of 145°, and the other was on a	direction and walked on a bearing	bearing of 300° from her.
bearing of 020°.	of 220°.	
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