## Bearing Word Problems With Solution

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Question 5 In the
above figure $O$ is the
starting point. A and
$B$ are the positions of two runners after 30
min or $0.5 h o u r$ running @ $10 \mathrm{~km} / \mathrm{h}$ towards north and $@ 12 \mathrm{~km} / \mathrm{h}$ towards
east respectively. So $O A=10 \times x 0.5=5 \mathrm{~km}$ and
$\mathrm{OB}=12 \mathrm{xx} 0.5=6 \mathrm{~km}$ By
Pythagorean theorem
The distance of runner
B from A $A B=$ sqrt ( $\mathrm{OA}^{\wedge} 2$ $+\mathrm{OB}^{\wedge} 2$ ) $=\operatorname{sqrt}\left(5^{\wedge} 2+6^{\wedge} 2\right)=$ s
qrt61km Bearing is always measured in
clockwise direction w.r. to north line ... Bearing Word
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Questions | Maths Word Problems With Made Easy
Here are the
problems to gain a strong grab over
the bearing
concept: h cot ? ( 90 ? + ? ) h $\backslash \cot (9$ $\left.0^{\wedge}\{\backslash \operatorname{circ}\}+\backslash t h e t a\right) ~ h$ $\cot (90$ ? + ? h cot ? ( 90 ? ? ? h \cot (90^\{ \circ\}-\t heta) $h \cot (90$ ? ? ? ) h tan ? ( 45 ? ? ? ) h $\backslash \tan \left(45^{\wedge}\{\backslash\right.$ circ\}-\theta) $h$ tan ( 45 ? ? ? ) h tan ? ( 45 ? + ? ) h $\backslash t$ an $\left(45^{\wedge}\{\backslash \operatorname{circ}\}+\backslash\right.$ thet
a) $h \tan (45$ ? + ? )

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direction in a s...
How to Solve These
Basic Trigonometry Questions (Bearings

Complete the
instructions below to plot a flight-path
that goes $A-B-C-D$. Use the scale on the map to convert distances
into metres, and followSolution
the rules for writing
bearings. Leg 1 (Ato
B) : Fly a distance of on a
bearing of $\qquad$ .
Leg 2 (Bto C): Fly a distance of $\qquad$ on a bearing of
$\qquad$ .
Word Problems using trigonometry and bearings - YouTube Mast $Q$ is on a bearing of 1000 from mast $P$ and is 40 km away. The bearing of mast $R$ from mast Q is 1500 . Masts $P$ and $R$ are 66 km apart. N (a) Use the information in the diagram to establish the size of angle $P Q R$. (b) Hence find the bearing of mast $P$ from mast R. 2. A par 3 hole on a golf course the tee is a distance of 130 metres due west from

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Archive is a great
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Bearings Worksheets The Chalkface
Using bearings, scale drawings can be constructed to solve
problems Example 1 A ship sails 20 km NE, then 18 km S , and then stops. (a) How far is it from its starting point when it stops? (b) On what bearing must it sail to return to its starting point? Solution The path of the ship can be drawn using a scale of 1 cm for every 2 km , as shown
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Bearings are a way of expressing the angle between two objects. There is a specific set of rules about how bearings should be calculated and expressed. 1. Always measure bearings from the North line. 2. Always express your answers as
three-figure bearings (so 60\degree would be $060 \backslash$ degree). 3 . Always draw and measure bearings clockwise.
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