

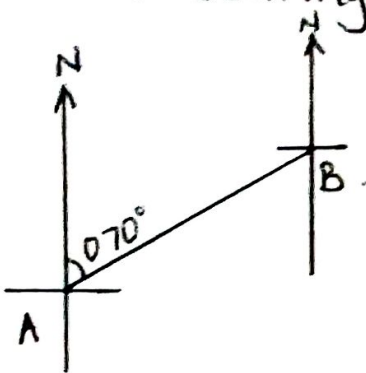
GAYAZA SUMMIT VIEW PRIMARY SCHOOL

MTC PRIMARY

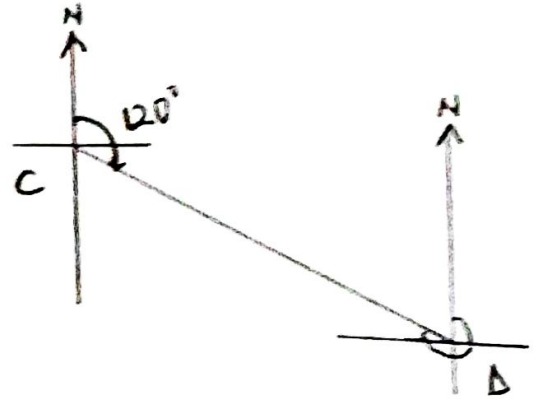
SEVEN

REVISION.

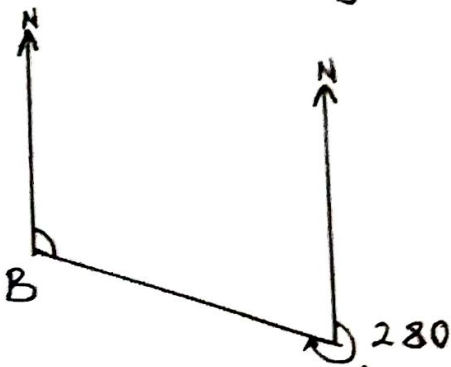
1. Find the bearing of B from A.



2. Find the bearing of C from D.

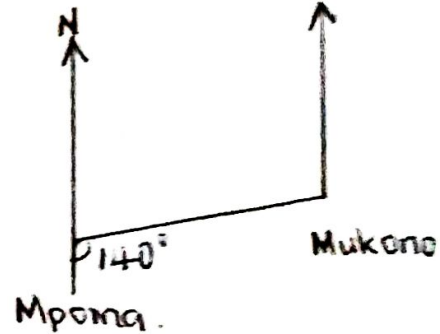


3. Study the diagram below.

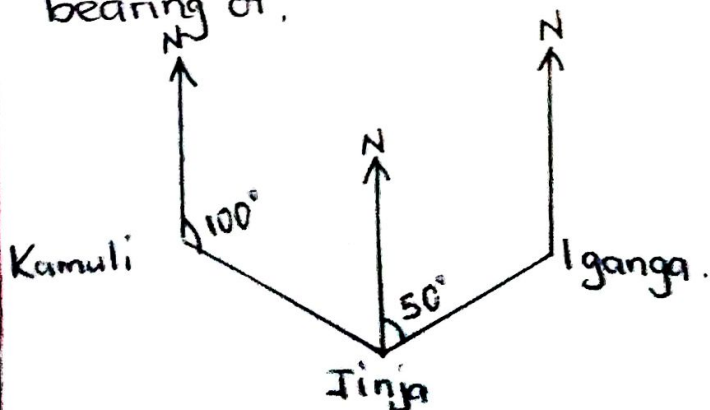


What is the bearing of A from B?

4. Find the bearing of Mpoma from Mukono.



5. Study the diagram and find the bearing of:



i. Jinja from Kamuli

ii. Kamuli from Jinja

iii. Jinja from Iganga

6. The bearing of T from R is 050° , What is the bearing of R from T?

7. The bearing of X from Y is 290° , what is the bearing of Y from X?

8. Gayaza is on a bearing of 030° from Nakweru. Draw a sketch for the above towns.

9. Kampala is on a bearing of 150° from Wakiso. Draw a sketch for the above districts.

10. The bearing of a school office to the canteen is 280° . Draw a rough sketch for the above places.

11. Town A is in the west of town B and town C is in the south of town A. Draw a sketch for the above towns.

12. Town A is 40km East of town B and town C is 60km South East of town A. Draw a rough sketch for the above.

13. Gulu is on a bearing of 120° from Amurata which is 50km away. Yumbe is 100km South of Gulu. Using a scale of $1\text{cm} = 10\text{km}$
i) Draw a sketch to show the route journey of the three towns.

ii) Draw an accurate diagram

14. Kudu is on a bearing of 110° from Duku which is 60km away. Mute is 40km from Kudu on a bearing of 080° .
i. Using a scale of $1\text{cm} = 10\text{km}$, draw a rough sketch showing the three towns.

ii). Draw an accurate diagram for the three places.

iii) What is the shortest

15. Namuli's home is on a bearing of 280° from the school which is 85 km away. The market is 60 km west of her home. Using a scale of $1\text{ cm} = 10\text{ km}$;

a. Draw a sketch for the above.

b. Draw an accurate diagram for the three places.

c. How far is the market from school?