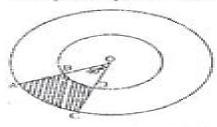
दी गई आकृति में छायांकित माग का क्षेत्रफल ज्ञात करो, यदि केन्द्र 0 वाले दोनों केन्द्रीय वृत्तों की त्रिज्याएं क्रमशः 7 cm तथा 14 cm है तथा LAOC = 40° है। 4 Find the area of the shaded region in figure, if ratio of the two concentric circles with center O are 7cm, and 14cm, respectively and LAOC=40°



- प्र.20— बिन्दुओं (3, 10) और (6, -8) को जोड़ने वाले रेखाखण्ड को बिन्दु (-1, 6) किस अनुपात में विभाजित करता है?
- Q.20- Find the ratio in which the line segment joining the points (-3, 10) and (6, -8) is divided by (-1, 6).

$$0.4x \pm 0.5y = 2.3$$

Q.21- Solve the equation
$$0.2x + 0.3y = 1.3$$

 $0.4x + 0.5y = 2.3$

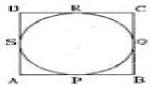
- प्र.22— 7m उँचे भवन के शिखर से केबल टावर के शिखर का उन्नयन कोण 60° है और इसके पाद का अवनमन कोण 45° है। टावर की ऊँचाई ज्ञात कीजिए। 5
- Q.22- From the top of a 7m, high building, the angle of elevation of the top of a cable tower is 60° and angle of depression of its front is 45°. Determine the height of the tower.

अध्यवा OR

एक 80m बीडी सड़क के दोनों ओर आगने—सामने समान लम्बाई वाले दो खम्मे लगे हुए हैं। इन दोनों खम्मों के बीच सड़क के एक बिन्दु से खम्मों के शिखर के उन्तयन कोण क्रमशः 60° तथा 30° हैं, खम्मों की ऊँचाई और खम्मों से बिन्दु की दूरी ज्ञात कीजिए।

Two poles of equal heights are standing opposite each other on either side of the road, which is 80m, wide. From a point between them on road, the angle of elevation of the top of the poles are 60° and 30°, respectively. Find the height of the poles and the distance of the point from the poles.

- प्र.23- एक वृत्तं के परिनत एक चर्तुभुज ABCD खींचा गया है। सिद्ध कीजिए AB + CD - AD + BC 5°
- Q.23- A quadrilaneral ABCD is drawn to circumscribe a circle. Prove that AB + CD = AD + BC



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Xiaolong Qi

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