

Practice set 2.1

1. In figure 2.3, line $RP \parallel$ line MS and line DK is their transversal. $\angle DHP = 85^\circ$

Find the measures of following angles.

- (i) $\angle RHD$ (ii) $\angle PHG$
(iii) $\angle HGS$ (iv) $\angle MGH$



Fig. 2.3

2. In figure 2.6, line $p \parallel$ line q and line l and line m are transversals. Measures of some angles are shown. Hence find the measures of $\angle a, \angle b, \angle c, \angle d$.



Fig. 2.6

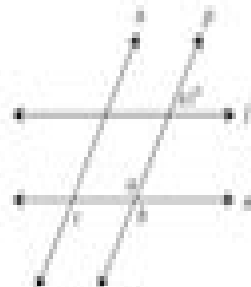


Fig. 2.7

3. In figure 2.7, line $l \parallel$ line m and line $n \parallel$ line p . Find $\angle a, \angle b, \angle c$ from the given measure of an angle.

Standard 9th
Ex 2.1
Problem 1

By
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sir

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Sasha Hu

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the name bar.

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