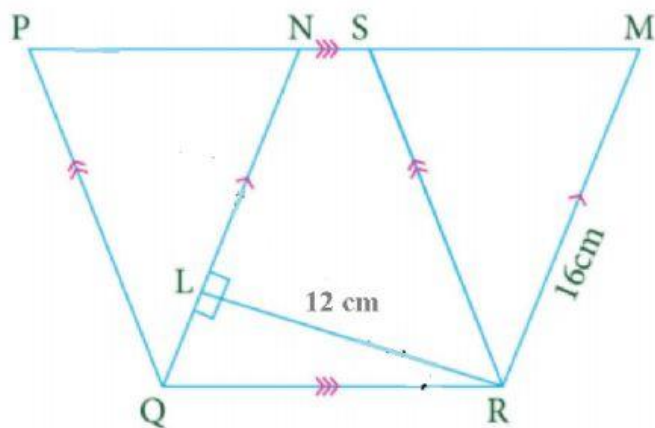


QN 20.

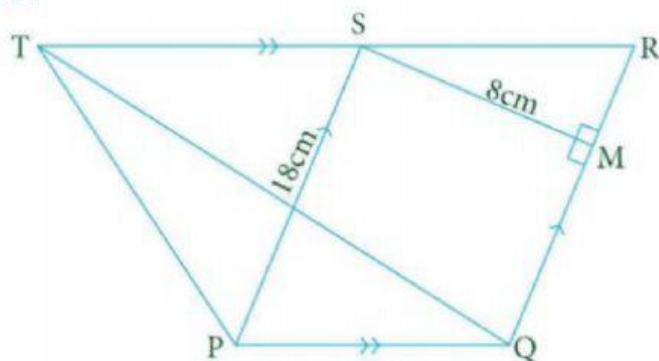


If $MR = 16 \text{ cm}$, $LR = 12 \text{ cm}$, then calculate the following.

(a) Ar. $\square QRMN$. cm^2

(b) Ar. $\square PQRS$. cm^2

QN 21.



If $PS = 18 \text{ cm}$, $SM = 8 \text{ cm}$, then calculate;

(a) Ar. $\square PQRS$ cm^2

(b) Ar. $\triangle PQT$. cm^2 .

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