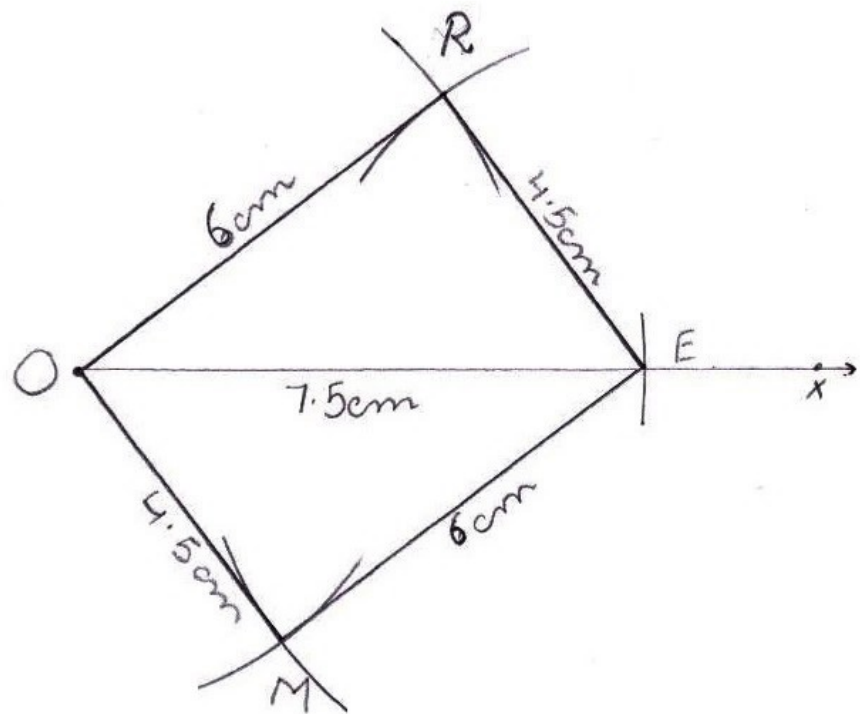
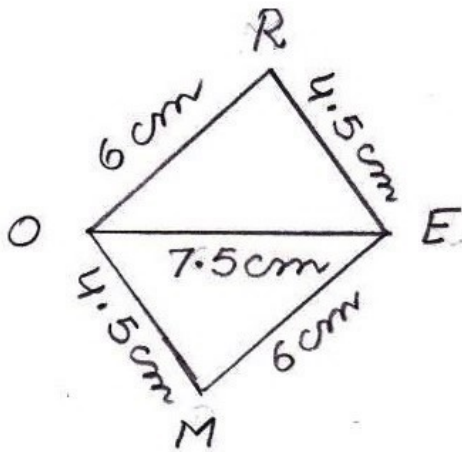


Class VIII, Ex 4.1, Question 3



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Steps

1. Draw $OE = 7.5$ cm
2. With centre O and radius 6 cm and with centre E and radius 4.5 cm draw arcs intersecting each other at R.
3. With centre O and radius 4.5 cm and with centre E and radius 6 cm draw arcs intersecting each other at M on opposite side of OE as R.
4. Join ER, RO, OM and ME.
5. MORE is required quadrilateral.

Class VIII, Ex 4.1, Question 2

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