1/.	Madhav, a farmer, has a field for farming. The perimeter of the field is 720 m. If two of its sides are 234 m and 150 m.
i.	What is the length of the side of the triangular field?
	a) 326 m
	b) 336 m
	c) 236 m
TE	d) 226 m
ii.	What is the semi perimeter of the field? a) 350 m
Edu	catib) 360 m Easy & Effective
	c) 370 m
	d) 260 m

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iii. What is the formula of finding the area of the field if p, q and r are the sides and s is the semiperimeter of the triangle respectively?

a) 
$$\sqrt{s(p-s)(q-s)(r-s)}$$

b) 
$$\sqrt{(s-p)(s-q)(s-r)}$$

c) 
$$\sqrt{s(s-p)(s-q)(s-r)}$$

	d) $s\sqrt{(s-p)(s-q)(s-r)}$
iv.	What is the area of the field? a) 15120 m <sup>2</sup>
	b) 16120 m <sup>2</sup>
	c) 15020 m <sup>2</sup>
	d) 15220 m <sup>2</sup>
v.	What is the length of the perpendicular on the side of length 150 m from the opposite vertex?  a) 201 m
	b) 211.2 m
	c) 211.6 m
	d) 201.6 m