

A

* $x=2$ $y=3$

* -30°

* 10

* 3

* 1 (~~रहित~~ ~~समीकरण~~)

* 245

* -1

* 6

B

* -1

* 1

* 1

* $x^2-2x+15$

* $\frac{1}{3} \sqrt{2}h$

* 2992 cm^2

* $\frac{1}{2} \sqrt{2}h$

* 10

* $(-\frac{3}{2}, \frac{4}{3})$

* $6:7$

* $\frac{1}{2} \sqrt{2}h$

C

* $\frac{1}{2}$

* 0

* $-ab$

* $(\sqrt{2}x+3)^2$

* $x^2-2x-15$

* 34 रिमैन्डर

* $\frac{1}{2} \sqrt{2}h$

* $0 (\cos 60^\circ \cos 30^\circ)$

* 114

* $-b \pm \sqrt{b^2-4ac}$

D

* $\frac{1}{4}$

* 1680

* $3\sqrt{5}$

* $\sqrt{48}$

* $27 \sqrt{1011}$

* $2:3$

* $\frac{7}{6}$

A

* 50

* 1-p

$\frac{1}{36}$

* ~~ex~~

* $1 - \cos \theta$

$1 + \cos \theta$

c

* 13

* $4m+1$

$\frac{7}{5}$

D

9

2