

A	
* $\frac{4}{3} \pi r^3$	* $\frac{4}{3} \pi r^3$
* $\frac{2\pi r^2}{3}$	* $\frac{2\pi r^2}{3}$
* $\sqrt{a^2 + b^2}$	* $\sqrt{a^2 + b^2}$
* $\sqrt{\frac{1}{144}}$	* $\sqrt{\frac{1}{144}}$
* $3 \log 18$	* $3 \log 18$
* 2	* 2
* $\frac{7}{9}$	* $\frac{7}{9}$
* $\frac{2500}{9}$	* $\frac{2500}{9}$
* $10\sqrt{2}$	* $10\sqrt{2}$
* $\cos 30^\circ$	* $\cos 30^\circ$
* $\sqrt{17}$	* $\sqrt{17}$

B	
* $\frac{39}{243}$	* $\frac{39}{243}$
* $\frac{2\pi r^2}{3}$	* $\frac{2\pi r^2}{3}$
* 2.4	* 2.4
* 110°	* 110°
* 9	* 9
* 18	* 18
* 1	* 1
* $x=0, y=0$	* $x=0, y=0$
* $20^\circ, 70^\circ, 90^\circ$	* $20^\circ, 70^\circ, 90^\circ$
* 70°	* 70°
* $x=0$	* $x=0$
* $y=0$	* $y=0$
* $\frac{360}{2\pi r^2}$	* $\frac{360}{2\pi r^2}$
* $3\pi r^2$	* $3\pi r^2$
* 90°	* 90°
* 55°	* 55°
* 8	* 8

C	
* $\frac{14}{5}$	* $\frac{14}{5}$
* $(2, -1)$	* $(2, -1)$
* 41	* 41
* $\frac{1}{2}$	* $\frac{1}{2}$
* $0.3, 0.33, 0.333$	* $0.3, 0.33, 0.333$
* $\sqrt{1-y^2}$	* $\sqrt{1-y^2}$
* $5:8$	* $5:8$
* 4	* 4
* 20°	* 20°

D	
* $2p$	* $2p$
* $\pm \sqrt{11}$	* $\pm \sqrt{11}$
* 2	* 2
* $\frac{11d^2}{4}$	* $\frac{11d^2}{4}$
* -3	* -3
* $y+3y^2$	* $y+3y^2$
* 1	* 1
* $1-p$	* $1-p$
* 69	* 69
* 69^2	* 69^2
* 21	* 21
* 15	* 15