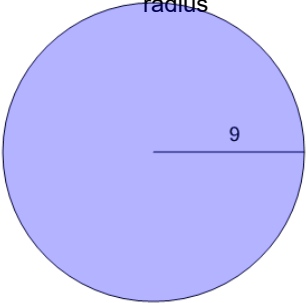
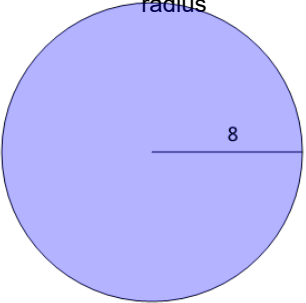
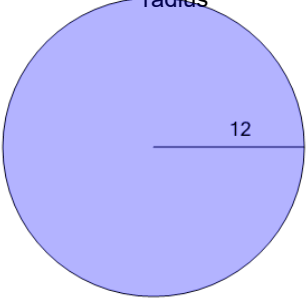
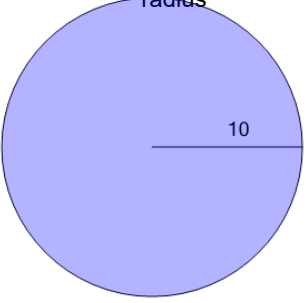
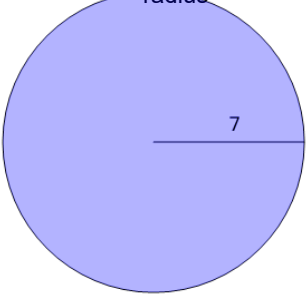
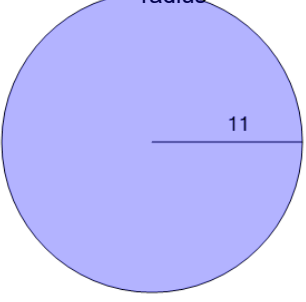


Area of a Circle from Radius (with hint and calculator)

1 Find the area using the formula $A = \pi r^2$ where r is the radius 	A 28.27	B 376.99
	C 81	D 254.47
	E 452.39	F 162
2 Find the area using the formula $A = \pi r^2$ where r is the radius 	A 128	B 282.74
	C 25.13	D 201.06
	E 64	F 50.27
3 Find the area using the formula $A = \pi r^2$ where r is the radius 	A 753.98	B 452.39
	C 37.7	D 75.4
	E 571.77	F 288
4 Find the area using the formula $A = \pi r^2$ where r is the radius 	A 530.93	B 314.16
	C 100	D 449.25
	E 62.83	F 31.42
5 Find the area using the formula $A = \pi r^2$ where r is the radius 	A 21.99	B 43.98
	C 153.94	D 254.47
	E 98	F 311.02
6 Find the area using the formula $A = \pi r^2$ where r is the radius 	A 34.56	B 242
	C 69.12	D 452.39
	E 380.13	F 527.79