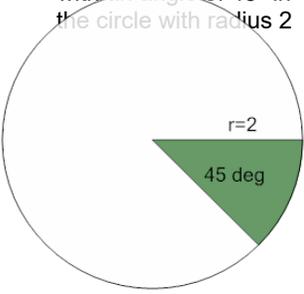
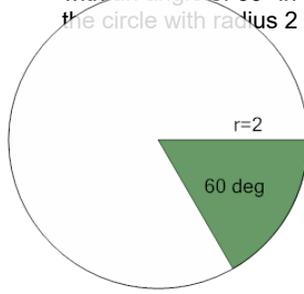
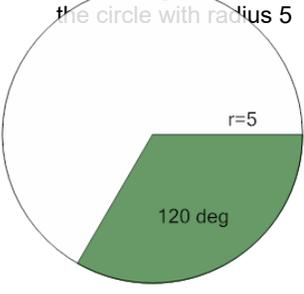
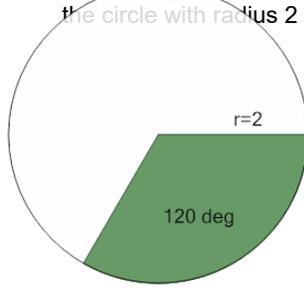
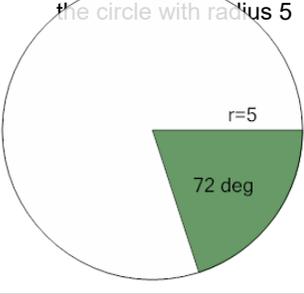
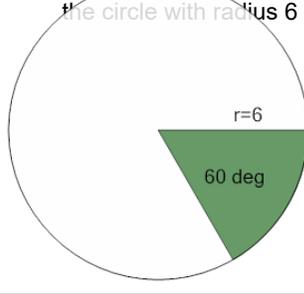
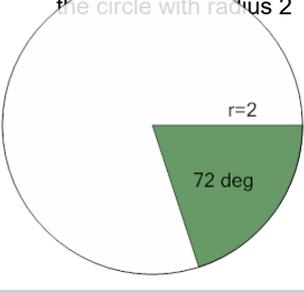
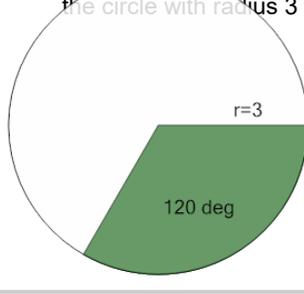




Area of a Circle Sector From Angle to Area (Closest Integer)

<p>1 Find the area (to the closest integer) of the green shaded sector with an angle of 45° in the circle with radius 2</p> 	A 1	B 5	C 6	<p>2 Find the area (to the closest integer) of the green shaded sector with an angle of 60° in the circle with radius 2</p> 	A 2	B 6	C 11
	D 2	E 3	F 8		D 8	E 4	F 5
<p>3 Find the area (to the closest integer) of the green shaded sector with an angle of 120° in the circle with radius 5</p> 	A 24	B 22	C 8	<p>4 Find the area (to the closest integer) of the green shaded sector with an angle of 120° in the circle with radius 2</p> 	A 4	B 1	C 9
	D 26	E 14	F 20		D 5	E 6	F 8
<p>5 Find the area (to the closest integer) of the green shaded sector with an angle of 72° in the circle with radius 5</p> 	A 18	B 13	C 10	<p>6 Find the area (to the closest integer) of the green shaded sector with an angle of 60° in the circle with radius 6</p> 	A 25	B 21	C 19
	D 12	E 16	F 24		D 28	E 10	F 15
<p>7 Find the area (to the closest integer) of the green shaded sector with an angle of 72° in the circle with radius 2</p> 	A 1	B 10	C 6	<p>8 Find the area (to the closest integer) of the green shaded sector with an angle of 120° in the circle with radius 3</p> 	A 1	B 11	C 17
	D 7	E 8	F 3		D 9	E 15	F 14