centre (7,1), radius 3
$(x-7)^2+(y-1)^2=9$
centre (6,3), radius 2
$(x-6)^2+(y-3)^2=4$
centre (3,2), radius 5
$(x-3)^2+(y-2)^2=25$
centre (1,3), radius $2\sqrt{3}$
$(x-1)^2+(y-3)^2=12$
$x^2-4x+y^2-2y+1=0$
$(x-2)^2+(y-1)^2=4$
centre (6,3), radius 9
$(x-6)^2+(y-3)^2=9^2$
centre (6,3), radius 4
$(x-6)^2+(y-3)^2=16$
centre (6,0), radius 4
$(x-6)^2+y^2=16$
$x^2-x+y^2-7y+8.5=0$
$(x-0.5)^2+(y-3.5)^2=4$
centre (2,3), radius 4
$(x-2)^2+(y-3)^2=16$
centre (6,3), radius $\sqrt{2}$
$(x-6)^2+(y-3)^2=2$
centre (3,3), radius 3
$(x-3)^2+(y-3)^2=9$
centre (−1,3), radius 4
$(x+1)^2+(y-3)^2=16$
centre (6,−3), radius 4
$(x-6)^2+(y+3)^2=4^2$
centre (0,3), radius 4
$x^2+(y-3)^2=16$