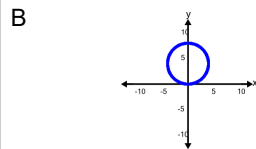
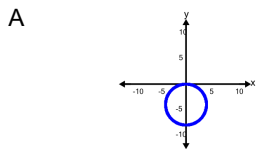


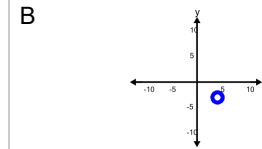
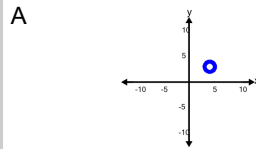
1 Which graph shows this correctly?

$$(x)^2 + (y + 4)^2 = 4^2$$



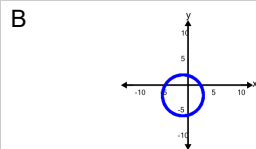
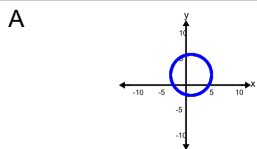
2 Which graph shows this correctly?

$$(x - 4)^2 + (y - 3)^2 = 1^2$$



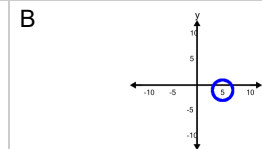
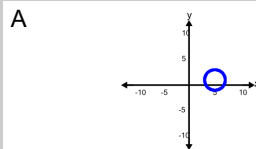
3 Which graph shows this correctly?

$$(x + 1)^2 + (y + 2)^2 = 4^2$$



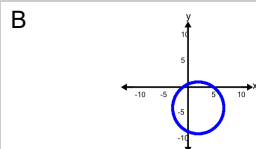
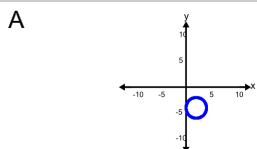
4 Which graph shows this correctly?

$$(x - 5)^2 + (y - 1)^2 = 2^2$$



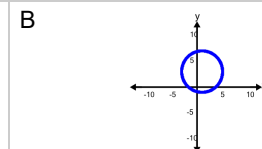
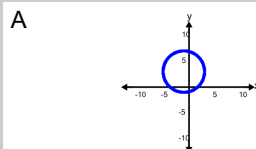
5 Which graph shows this correctly?

$$(x - 2)^2 + (y + 4)^2 = 5^2$$



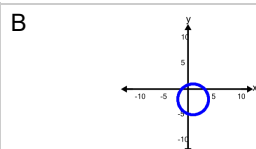
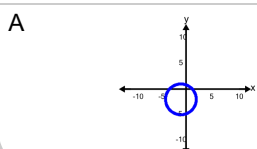
6 Which graph shows this correctly?

$$(x + 1)^2 + (y - 3)^2 = 4^2$$



7 Which graph shows this correctly?

$$(x - 1)^2 + (y + 2)^2 = 3^2$$



8 Which graph shows this correctly?

$$(x + 2)^2 + (y - 4)^2 = 5^2$$

