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(46)

b. $7^{2}+13^{2}=h_{y p}{ }^{2}$ $218=$ hyp $^{2}$
14.8 $8=$ hays no
a. $(x-h)^{2}+(y-k)^{2}=r^{2}$

$$
x^{2}+y^{2}=196
$$

C. $\quad 13^{2}+3.5^{2}=h_{y p^{2}}$

The circle passes through the point $(5,6)$ and has its center at $(2,3)$.


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