Solve each problem. Round to two decimal places.

1) x value of 3 and y value of 5. Find the radius.

2) y value of 3 and radius of 7. Find the value of x.

3) x value of 2 and radius of 7. Find the value of y.

4) x value of 2 and radius of 8. Find the value of y.

5) x value of 5 and radius of 9. Find the value of y.

6) y value of 2 and radius of 8. Find the value of x.

7) x value of 2 and radius of 6. Find the value of y.

8) y value of 5 and radius of 9. Find the value of x.

9) x value of 3 and y value of 5. Find the radius.

10) x value of 2 and y value of 3. Find the radius.

11) y value of 2 and radius of 10. Find the value of x.

12) y value of 3 and radius of 6. Find the value of x.

13) x value of 2 and radius of 9. Find the value of y.

14) x value of 3 and y value of 4. Find the radius.

15) y value of 3 and radius of 8. Find the value of x.
### Solve each problem. Round to two decimal places.

1. **x value of 3 and y value of 5. Find the radius.**
   
   \[ r^2 = 3^2 + 5^2 \]
   
   \[ r = \pm \sqrt{34} \]

2. **y value of 3 and radius of 7. Find the value of x.**
   
   \[ x^2 = 7^2 - 3^2 \]
   
   \[ x = \pm \sqrt{40} \]

3. **x value of 2 and radius of 7. Find the value of y.**
   
   \[ y^2 = 7^2 - 2^2 \]
   
   \[ y = \pm \sqrt{45} \]

4. **x value of 2 and radius of 8. Find the value of y.**
   
   \[ y^2 = 8^2 - 2^2 \]
   
   \[ y = \pm \sqrt{60} \]

5. **x value of 5 and radius of 9. Find the value of y.**
   
   \[ y^2 = 9^2 - 5^2 \]
   
   \[ y = \pm \sqrt{56} \]

6. **y value of 2 and radius of 8. Find the value of x.**
   
   \[ x^2 = 8^2 - 2^2 \]
   
   \[ x = \pm \sqrt{60} \]

7. **x value of 2 and radius of 6. Find the value of y.**
   
   \[ y^2 = 6^2 - 2^2 \]
   
   \[ y = \pm \sqrt{32} \]

8. **y value of 5 and radius of 9. Find the value of x.**
   
   \[ x^2 = 9^2 - 5^2 \]
   
   \[ x = \pm \sqrt{56} \]

9. **x value of 3 and y value of 5. Find the radius.**
   
   \[ r^2 = 3^2 + 5^2 \]
   
   \[ r = \pm \sqrt{34} \]

10. **x value of 2 and y value of 3. Find the radius.**
    
    \[ r^2 = 2^2 + 3^2 \]
    
    \[ r = \pm \sqrt{13} \]

11. **y value of 2 and radius of 10. Find the value of x.**
    
    \[ x^2 = 10^2 - 2^2 \]
    
    \[ x = \pm \sqrt{96} \]

12. **y value of 3 and radius of 6. Find the value of x.**
    
    \[ x^2 = 6^2 - 3^2 \]
    
    \[ x = \pm \sqrt{27} \]

13. **x value of 2 and radius of 9. Find the value of y.**
    
    \[ y^2 = 9^2 - 2^2 \]
    
    \[ y = \pm \sqrt{77} \]

14. **x value of 3 and y value of 4. Find the radius.**
    
    \[ r^2 = 3^2 + 4^2 \]
    
    \[ r = \pm \sqrt{25} \]

15. **y value of 3 and radius of 8. Find the value of x.**
    
    \[ x^2 = 8^2 - 3^2 \]
    
    \[ x = \pm \sqrt{55} \]
Solve each problem. Round to two decimal places.

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<td>7)</td>
<td>x value of 2 and y value of 2. Find the radius.</td>
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<td>8)</td>
<td>x value of 2 and y value of 4. Find the radius.</td>
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<td>y value of 4 and radius of 6. Find the value of x.</td>
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<td>y value of 3 and radius of 8. Find the value of x.</td>
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<td>11)</td>
<td>x value of 3 and y value of 5. Find the radius.</td>
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<td>12)</td>
<td>x value of 4 and y value of 5. Find the radius.</td>
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<td>13)</td>
<td>x value of 2 and radius of 9. Find the value of y.</td>
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<td>14)</td>
<td>x value of 4 and y value of 4. Find the radius.</td>
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<td>15)</td>
<td>y value of 3 and radius of 10. Find the value of x.</td>
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Solve each problem. Round to two decimal places.

1) x value of 3 and y value of 2. Find the radius.
   \[ r^2 = 3^2 + 2^2 \]
   \[ r = \pm \sqrt{13} \]

2) x value of 2 and radius of 6. Find the value of y.
   \[ y^2 = 6^2 - 2^2 \]
   \[ y = \pm \sqrt{32} \]

3) x value of 4 and y value of 2. Find the radius.
   \[ r^2 = 4^2 + 2^2 \]
   \[ r = \pm \sqrt{20} \]

4) x value of 4 and y value of 3. Find the radius.
   \[ r^2 = 4^2 + 3^2 \]
   \[ r = \pm \sqrt{25} \]

5) y value of 4 and radius of 6. Find the value of x.
   \[ x^2 = 6^2 - 4^2 \]
   \[ x = \pm \sqrt{20} \]

6) y value of 3 and radius of 10. Find the value of x.
   \[ x^2 = 10^2 - 3^2 \]
   \[ x = \pm \sqrt{89} \]

7) x value of 2 and y value of 2. Find the radius.
   \[ r^2 = 2^2 + 2^2 \]
   \[ r = \pm \sqrt{8} \]

8) x value of 2 and y value of 4. Find the radius.
   \[ r^2 = 2^2 + 4^2 \]
   \[ r = \pm \sqrt{20} \]

9) y value of 4 and radius of 6. Find the value of x.
   \[ x^2 = 6^2 - 4^2 \]
   \[ x = \pm \sqrt{20} \]

10) y value of 3 and radius of 8. Find the value of x.
    \[ x^2 = 8^2 - 3^2 \]
    \[ x = \pm \sqrt{55} \]

11) x value of 3 and y value of 5. Find the radius.
    \[ r^2 = 3^2 + 5^2 \]
    \[ r = \pm \sqrt{34} \]

12) x value of 4 and y value of 5. Find the radius.
    \[ r^2 = 4^2 + 5^2 \]
    \[ r = \pm \sqrt{41} \]

13) x value of 2 and radius of 9. Find the value of y.
    \[ y^2 = 9^2 - 2^2 \]
    \[ y = \pm \sqrt{77} \]

14) x value of 4 and y value of 4. Find the radius.
    \[ r^2 = 4^2 + 4^2 \]
    \[ r = \pm \sqrt{32} \]

15) y value of 3 and radius of 10. Find the value of x.
    \[ x^2 = 10^2 - 3^2 \]
    \[ x = \pm \sqrt{89} \]
Solve each problem. Round to two decimal places.

1) y value of 2 and radius of 9. Find the value of x.

2) x value of 3 and y value of 3. Find the radius.

3) x value of 2 and radius of 8. Find the value of y.

4) x value of 5 and radius of 9. Find the value of y.

5) x value of 4 and radius of 10. Find the value of y.

6) y value of 2 and radius of 10. Find the value of x.

7) x value of 5 and radius of 7. Find the value of y.

8) x value of 2 and y value of 3. Find the radius.

9) x value of 4 and radius of 10. Find the value of y.

10) y value of 3 and radius of 6. Find the value of x.

11) y value of 5 and radius of 6. Find the value of x.

12) x value of 5 and y value of 3. Find the radius.

13) x value of 4 and y value of 4. Find the radius.

14) x value of 5 and y value of 4. Find the radius.

15) y value of 3 and radius of 9. Find the value of x.

Solve each problem. Round to two decimal places.

1. _________

2. _________

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4. _________

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8. _________

9. _________

10. _________

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12. _________

13. _________

14. _________

15. _________
Solve each problem. Round to two decimal places.

1) y value of 2 and radius of 9. Find the value of x.
   \[ x^2 = 9^2 - 2^2 \]
   \[ x = \pm\sqrt{77} \]

2) x value of 3 and y value of 3. Find the radius.
   \[ r^2 = 3^2 + 3^2 \]
   \[ r = \pm\sqrt{18} \]

3) x value of 2 and radius of 8. Find the value of y.
   \[ y^2 = 8^2 - 2^2 \]
   \[ y = \pm\sqrt{56} \]

4) x value of 5 and radius of 9. Find the value of y.
   \[ y^2 = 9^2 - 5^2 \]
   \[ y = \pm\sqrt{49} \]

5) x value of 4 and radius of 10. Find the value of y.
   \[ y^2 = 10^2 - 4^2 \]
   \[ y = \pm\sqrt{76} \]

6) y value of 2 and radius of 10. Find the value of x.
   \[ x^2 = 10^2 - 2^2 \]
   \[ x = \pm\sqrt{84} \]

7) x value of 5 and radius of 7. Find the value of y.
   \[ y^2 = 7^2 - 5^2 \]
   \[ y = \pm\sqrt{24} \]

8) x value of 2 and y value of 3. Find the radius.
   \[ r^2 = 2^2 + 3^2 \]
   \[ r = \pm\sqrt{13} \]

9) x value of 4 and radius of 10. Find the value of y.
   \[ y^2 = 10^2 - 4^2 \]
   \[ y = \pm\sqrt{56} \]

10) y value of 3 and radius of 6. Find the value of x.
    \[ x^2 = 6^2 - 3^2 \]
    \[ x = \pm\sqrt{27} \]

11) y value of 5 and radius of 6. Find the value of x.
    \[ x^2 = 6^2 - 5^2 \]
    \[ x = \pm\sqrt{11} \]

12) x value of 5 and y value of 3. Find the radius.
    \[ r^2 = 5^2 + 3^2 \]
    \[ r = \pm\sqrt{34} \]

13) x value of 4 and y value of 4. Find the radius.
    \[ r^2 = 4^2 + 4^2 \]
    \[ r = \pm\sqrt{32} \]

14) x value of 5 and y value of 4. Find the radius.
    \[ r^2 = 5^2 + 4^2 \]
    \[ r = \pm\sqrt{41} \]

15) y value of 3 and radius of 9. Find the value of x.
Solve each problem. Round to two decimal places.

1) y value of 4 and radius of 7. Find the value of x.

2) x value of 3 and radius of 8. Find the value of y.

3) x value of 5 and radius of 7. Find the value of y.

4) x value of 4 and radius of 7. Find the value of y.

5) x value of 4 and radius of 7. Find the value of y.

6) x value of 5 and y value of 3. Find the radius.

7) y value of 3 and radius of 6. Find the value of x.

8) x value of 5 and radius of 7. Find the value of y.

9) y value of 3 and radius of 9. Find the value of x.

10) y value of 2 and radius of 9. Find the value of x.

11) x value of 4 and radius of 8. Find the value of y.

12) x value of 2 and radius of 10. Find the value of y.

13) y value of 4 and radius of 7. Find the value of x.

14) x value of 5 and y value of 5. Find the radius.

15) y value of 4 and radius of 6. Find the value of x.
Solve each problem. Round to two decimal places.

1) y value of 4 and radius of 7. Find the value of x.
   \(x = \pm \sqrt{4^2 - 7^2}\)
   \(x = \pm \sqrt{33}\)

2) x value of 3 and radius of 8. Find the value of y.
   \(y = \pm \sqrt{8^2 - 3^2}\)
   \(y = \pm \sqrt{55}\)

3) x value of 5 and radius of 7. Find the value of y.
   \(y = \pm \sqrt{7^2 - 5^2}\)
   \(y = \pm \sqrt{24}\)

4) x value of 4 and radius of 7. Find the value of y.
   \(y = \pm \sqrt{7^2 - 4^2}\)
   \(y = \pm \sqrt{33}\)

5) x value of 4 and radius of 7. Find the value of y.
   \(y = \pm \sqrt{7^2 - 4^2}\)
   \(y = \pm \sqrt{33}\)

6) x value of 5 and y value of 3. Find the radius.
   \(r = \pm \sqrt{5^2 + 3^2}\)

7) y value of 3 and radius of 6. Find the value of x.
   \(x = \pm \sqrt{6^2 - 3^2}\)
   \(x = \pm \sqrt{27}\)

8) x value of 5 and radius of 7. Find the value of y.
   \(y = \pm \sqrt{7^2 - 5^2}\)
   \(y = \pm \sqrt{24}\)

9) y value of 3 and radius of 9. Find the value of x.
   \(x = \pm \sqrt{9^2 - 3^2}\)
   \(x = \pm \sqrt{72}\)

10) y value of 2 and radius of 9. Find the value of x.
    \(x = \pm \sqrt{9^2 - 2^2}\)
    \(x = \pm \sqrt{77}\)

11) x value of 4 and radius of 8. Find the value of y.
    \(y = \pm \sqrt{8^2 - 4^2}\)
    \(y = \pm \sqrt{48}\)

12) x value of 2 and radius of 10. Find the value of y.
    \(y = \pm \sqrt{10^2 - 2^2}\)
    \(y = \pm \sqrt{96}\)

13) y value of 4 and radius of 7. Find the value of x.
    \(x = \pm \sqrt{7^2 - 4^2}\)
    \(x = \pm \sqrt{33}\)

14) x value of 5 and y value of 5. Find the radius.
    \(r = \pm \sqrt{5^2 + 5^2}\)
    \(r = \pm \sqrt{50}\)

15) y value of 4 and radius of 6. Find the value of x.

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Solve each problem. Round to two decimal places.

1) y value of 3 and radius of 7. Find the value of x.

\[ x^2 = 7^2 - 3^2 \]
\[ x = \pm \sqrt{49 - 9} \]
\[ x = \pm \sqrt{40} \]
\[ x = \pm 6.32 \]

1. _________

2) y value of 5 and radius of 7. Find the value of x.

\[ x^2 = 7^2 - 5^2 \]
\[ x = \pm \sqrt{49 - 25} \]
\[ x = \pm \sqrt{24} \]
\[ x = \pm 4.90 \]

2. _________

3) y value of 2 and radius of 8. Find the value of x.

\[ x^2 = 8^2 - 2^2 \]
\[ x = \pm \sqrt{64 - 4} \]
\[ x = \pm \sqrt{60} \]
\[ x = \pm 7.75 \]

3. _________

4) x value of 4 and radius of 10. Find the value of y.

\[ y^2 = 10^2 - 4^2 \]
\[ y = \pm \sqrt{100 - 16} \]
\[ y = \pm \sqrt{84} \]
\[ y = \pm 9.17 \]

4. _________

5) x value of 3 and radius of 8. Find the value of y.

\[ y^2 = 8^2 - 3^2 \]
\[ y = \pm \sqrt{64 - 9} \]
\[ y = \pm \sqrt{55} \]
\[ y = \pm 7.42 \]

5. _________

6) x value of 5 and radius of 8. Find the value of y.

\[ y^2 = 8^2 - 5^2 \]
\[ y = \pm \sqrt{64 - 25} \]
\[ y = \pm \sqrt{39} \]
\[ y = \pm 6.24 \]

6. _________

7) x value of 3 and radius of 10. Find the value of y.

\[ y^2 = 10^2 - 3^2 \]
\[ y = \pm \sqrt{100 - 9} \]
\[ y = \pm \sqrt{91} \]
\[ y = \pm 9.54 \]

7. _________

8) y value of 4 and radius of 10. Find the value of x.

\[ x^2 = 10^2 - 4^2 \]
\[ x = \pm \sqrt{100 - 16} \]
\[ x = \pm \sqrt{84} \]
\[ x = \pm 9.17 \]

8. _________

9) x value of 2 and y value of 4. Find the radius.

\[ r^2 = 2^2 + 4^2 \]
\[ r = \pm \sqrt{4 + 16} \]
\[ r = \pm \sqrt{20} \]
\[ r = \pm 4.47 \]

9. _________

10) y value of 2 and radius of 9. Find the value of x.

\[ x^2 = 9^2 - 2^2 \]
\[ x = \pm \sqrt{81 - 4} \]
\[ x = \pm \sqrt{77} \]
\[ x = \pm 8.77 \]

10. _________

11) y value of 2 and radius of 6. Find the value of x.

\[ x^2 = 6^2 - 2^2 \]
\[ x = \pm \sqrt{36 - 4} \]
\[ x = \pm \sqrt{32} \]
\[ x = \pm 5.66 \]

11. _________

12) x value of 4 and radius of 6. Find the value of y.

\[ y^2 = 6^2 - 4^2 \]
\[ y = \pm \sqrt{36 - 16} \]
\[ y = \pm \sqrt{20} \]
\[ y = \pm 4.47 \]

12. _________

13) y value of 3 and radius of 7. Find the value of x.

\[ x^2 = 7^2 - 3^2 \]
\[ x = \pm \sqrt{49 - 9} \]
\[ x = \pm \sqrt{40} \]
\[ x = \pm 6.32 \]

13. _________

14) x value of 5 and radius of 8. Find the value of y.

\[ y^2 = 8^2 - 5^2 \]
\[ y = \pm \sqrt{64 - 25} \]
\[ y = \pm \sqrt{39} \]
\[ y = \pm 6.24 \]

14. _________

15) x value of 4 and y value of 3. Find the radius.

\[ r^2 = 4^2 + 3^2 \]
\[ r = \pm \sqrt{16 + 9} \]
\[ r = \pm \sqrt{25} \]
\[ r = \pm 5.00 \]

15. _________
Solve each problem. Round to two decimal places.

1) y value of 3 and radius of 7. Find the value of x.
   \[ x = \pm \sqrt{40} \]

2) y value of 5 and radius of 7. Find the value of x.
   \[ x = \pm \sqrt{24} \]

3) y value of 2 and radius of 8. Find the value of x.
   \[ x = \pm \sqrt{60} \]

4) x value of 4 and radius of 10. Find the value of y.
   \[ y = \pm \sqrt{84} \]

5) x value of 3 and radius of 8. Find the value of y.
   \[ y = \pm \sqrt{55} \]

6) x value of 5 and radius of 8. Find the value of y.
   \[ y = \pm \sqrt{39} \]

7) x value of 3 and radius of 10. Find the value of y.
   \[ y = \pm \sqrt{91} \]

8) y value of 4 and radius of 10. Find the value of x.
   \[ x = \pm \sqrt{84} \]

9) x value of 2 and y value of 4. Find the radius.
   \[ r = \pm \sqrt{8} \]

10) y value of 2 and radius of 9. Find the value of x.
    \[ x = \pm \sqrt{77} \]

11) y value of 2 and radius of 6. Find the value of x.
    \[ x = \pm \sqrt{32} \]

12) x value of 4 and radius of 6. Find the value of y.
    \[ y = \pm \sqrt{20} \]

13) y value of 3 and radius of 7. Find the value of x.
    \[ x = \pm \sqrt{40} \]

14) x value of 5 and radius of 8. Find the value of y.
    \[ y = \pm \sqrt{39} \]

15) x value of 4 and y value of 3. Find the radius.

---

### Answers

1. \( \pm 6.32 \)
2. \( \pm 4.90 \)
3. \( \pm 7.75 \)
4. \( \pm 9.17 \)
5. \( \pm 7.42 \)
6. \( \pm 6.24 \)
7. \( \pm 9.54 \)
8. \( \pm 9.17 \)
9. \( \pm 4.47 \)
10. \( \pm 8.77 \)
11. \( \pm 5.66 \)
12. \( \pm 4.47 \)
13. \( \pm 6.32 \)
14. \( \pm 6.24 \)
15. \( \pm 5.00 \)
Solve each problem. Round to two decimal places.

1) x value of 2 and y value of 2. Find the radius.

2) y value of 3 and radius of 10. Find the value of x.

3) y value of 2 and radius of 9. Find the value of x.

4) x value of 5 and y value of 3. Find the radius.

5) x value of 5 and radius of 9. Find the value of y.

6) x value of 4 and y value of 3. Find the radius.

7) x value of 3 and radius of 10. Find the value of y.

8) x value of 3 and radius of 8. Find the value of y.

9) x value of 2 and radius of 9. Find the value of y.

10) y value of 3 and radius of 6. Find the value of x.

11) x value of 2 and radius of 7. Find the value of y.

12) y value of 5 and radius of 9. Find the value of x.

13) y value of 5 and radius of 6. Find the value of x.

14) x value of 3 and y value of 4. Find the radius.

15) y value of 5 and radius of 6. Find the value of x.

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</tbody>
</table>
Solve each problem. Round to two decimal places.

1) x value of 2 and y value of 2. Find the radius.
\[ r = \pm \sqrt{6} \]

2) y value of 3 and radius of 10. Find the value of x.
\[ x = \pm \sqrt{91} \]

3) y value of 2 and radius of 9. Find the value of x.
\[ x = \pm \sqrt{77} \]

4) x value of 5 and y value of 3. Find the radius.
\[ r = \pm \sqrt{6} \]

5) x value of 5 and radius of 9. Find the value of y.
\[ y = \pm \sqrt{56} \]

6) x value of 4 and y value of 3. Find the radius.
\[ r = \pm \sqrt{6} \]

7) x value of 3 and radius of 10. Find the value of y.
\[ y = \pm \sqrt{91} \]

8) x value of 3 and radius of 8. Find the value of y.
\[ y = \pm \sqrt{55} \]

9) x value of 2 and radius of 9. Find the value of y.
\[ y = \pm \sqrt{77} \]

10) y value of 3 and radius of 6. Find the value of x.
\[ x = \pm \sqrt{27} \]

11) x value of 2 and radius of 7. Find the value of y.
\[ y = \pm \sqrt{45} \]

12) y value of 5 and radius of 9. Find the value of x.
\[ x = \pm \sqrt{56} \]

13) y value of 5 and radius of 6. Find the value of x.
\[ x = \pm \sqrt{11} \]

14) x value of 3 and y value of 4. Find the radius.
\[ r = \pm \sqrt{6} \]

15) y value of 5 and radius of 6. Find the value of x.
\[ y = \pm \sqrt{32} \]

**Answers**

1. ±2.83
2. ±9.54
3. ±8.77
4. ±5.83
5. ±7.48
6. ±5.00
7. ±9.54
8. ±7.42
9. ±8.77
10. ±5.20
11. ±6.71
12. ±7.48
13. ±3.32
14. ±5.00
15. ±3.32
Solve each problem. Round to two decimal places.

1) x value of 4 and radius of 8. Find the value of y.

2) x value of 2 and y value of 3. Find the radius.

3) x value of 3 and radius of 9. Find the value of y.

4) y value of 2 and radius of 8. Find the value of x.

5) x value of 4 and radius of 6. Find the value of y.

6) x value of 3 and radius of 6. Find the value of y.

7) y value of 4 and radius of 6. Find the value of x.

8) x value of 2 and y value of 5. Find the radius.

9) x value of 5 and radius of 8. Find the value of y.

10) x value of 3 and y value of 4. Find the radius.

11) x value of 2 and y value of 5. Find the radius.

12) y value of 3 and radius of 7. Find the value of x.

13) x value of 2 and radius of 9. Find the value of y.

14) x value of 4 and radius of 8. Find the value of y.

15) x value of 2 and radius of 6. Find the value of y.
Solve each problem. Round to two decimal places.

1) x value of 4 and radius of 8. Find the value of y.
\[ y = \pm \sqrt{8^2 - 4^2} \]
\[ y = \pm \sqrt{48} \]

2) x value of 2 and y value of 3. Find the radius.
\[ r = \sqrt{2^2 + 3^2} \]
\[ r = \sqrt{13} \]

3) x value of 3 and radius of 9. Find the value of y.
\[ y = \pm \sqrt{9^2 - 3^2} \]
\[ y = \pm \sqrt{72} \]

4) y value of 2 and radius of 8. Find the value of x.
\[ x = \pm \sqrt{8^2 - 2^2} \]
\[ x = \pm \sqrt{60} \]

5) x value of 4 and radius of 6. Find the value of y.
\[ y = \pm \sqrt{6^2 - 4^2} \]
\[ y = \pm \sqrt{20} \]

6) x value of 3 and radius of 6. Find the value of y.
\[ y = \pm \sqrt{6^2 - 3^2} \]
\[ y = \pm \sqrt{27} \]

7) y value of 4 and radius of 6. Find the value of x.
\[ x = \pm \sqrt{6^2 - 4^2} \]
\[ x = \pm \sqrt{20} \]

8) x value of 2 and y value of 5. Find the radius.
\[ r = \sqrt{2^2 + 5^2} \]
\[ r = \sqrt{29} \]

9) x value of 5 and radius of 8. Find the value of y.
\[ y = \pm \sqrt{8^2 - 5^2} \]
\[ y = \pm \sqrt{39} \]

10) x value of 3 and y value of 4. Find the radius.
\[ r = \sqrt{3^2 + 4^2} \]
\[ r = \sqrt{25} \]

11) x value of 2 and y value of 5. Find the radius.
\[ r = \sqrt{2^2 + 5^2} \]
\[ r = \sqrt{29} \]

12) y value of 3 and radius of 7. Find the value of x.
\[ x = \pm \sqrt{7^2 - 3^2} \]
\[ x = \pm \sqrt{40} \]

13) x value of 2 and radius of 9. Find the value of y.
\[ y = \pm \sqrt{9^2 - 2^2} \]
\[ y = \pm \sqrt{77} \]

14) x value of 4 and radius of 8. Find the value of y.
\[ y = \pm \sqrt{8^2 - 4^2} \]
\[ y = \pm \sqrt{48} \]

15) x value of 2 and radius of 6. Find the value of y.

Answers

1. \( \pm 6.93 \)
2. \( \pm 3.61 \)
3. \( \pm 8.49 \)
4. \( \pm 7.75 \)
5. \( \pm 4.47 \)
6. \( \pm 5.20 \)
7. \( \pm 5.39 \)
8. \( \pm 5.39 \)
9. \( \pm 6.24 \)
10. \( \pm 5.00 \)
11. \( \pm 5.39 \)
12. \( \pm 6.32 \)
13. \( \pm 8.77 \)
14. \( \pm 6.93 \)
15. \( \pm 5.66 \)
Solve each problem. Round to two decimal places.

1) x value of 3 and y value of 3. Find the radius.
2) x value of 3 and radius of 9. Find the value of y.
3) y value of 4 and radius of 10. Find the value of x.
4) x value of 5 and y value of 3. Find the radius.
5) x value of 2 and radius of 9. Find the value of y.
6) x value of 5 and radius of 7. Find the value of y.
7) x value of 3 and y value of 2. Find the radius.
8) x value of 2 and radius of 7. Find the value of y.
9) y value of 2 and radius of 10. Find the value of x.
10) x value of 4 and radius of 10. Find the value of y.
11) x value of 5 and radius of 10. Find the value of y.
12) x value of 4 and radius of 8. Find the value of y.
13) x value of 3 and radius of 8. Find the value of y.
14) x value of 3 and radius of 6. Find the value of y.
15) y value of 3 and radius of 8. Find the value of x.
<table>
<thead>
<tr>
<th>Problem</th>
<th>Equation</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>1)</td>
<td>$x = 3$ and $y = 3$. Find the radius.</td>
<td>$r = \pm \sqrt{10}$</td>
</tr>
<tr>
<td>2)</td>
<td>$x = 3$ and radius of 9. Find the value of $y$.</td>
<td>$y = \pm \sqrt{72}$</td>
</tr>
<tr>
<td>3)</td>
<td>$y = 4$ and radius of 10. Find the value of $x$.</td>
<td>$x = \pm \sqrt{84}$</td>
</tr>
<tr>
<td>4)</td>
<td>$x = 5$ and $y = 3$. Find the radius.</td>
<td>$r = \pm \sqrt{6}$</td>
</tr>
<tr>
<td>5)</td>
<td>$x = 2$ and radius of 9. Find the value of $y$.</td>
<td>$y = \pm \sqrt{77}$</td>
</tr>
<tr>
<td>6)</td>
<td>$x = 5$ and radius of 7. Find the value of $y$.</td>
<td>$y = \pm \sqrt{24}$</td>
</tr>
<tr>
<td>7)</td>
<td>$x = 3$ and $y = 2$. Find the radius.</td>
<td>$r = \pm \sqrt{9}$</td>
</tr>
<tr>
<td>8)</td>
<td>$x = 2$ and radius of 7. Find the value of $y$.</td>
<td>$y = \pm \sqrt{45}$</td>
</tr>
<tr>
<td>9)</td>
<td>$y = 2$ and radius of 10. Find the value of $x$.</td>
<td>$x = \pm \sqrt{96}$</td>
</tr>
<tr>
<td>10)</td>
<td>$x = 4$ and radius of 10. Find the value of $y$.</td>
<td>$y = \pm \sqrt{84}$</td>
</tr>
<tr>
<td>11)</td>
<td>$x = 5$ and radius of 10. Find the value of $y$.</td>
<td>$y = \pm \sqrt{75}$</td>
</tr>
<tr>
<td>12)</td>
<td>$x = 4$ and radius of 8. Find the value of $y$.</td>
<td>$y = \pm \sqrt{48}$</td>
</tr>
<tr>
<td>13)</td>
<td>$x = 3$ and radius of 8. Find the value of $y$.</td>
<td>$y = \pm \sqrt{55}$</td>
</tr>
<tr>
<td>14)</td>
<td>$x = 3$ and radius of 6. Find the value of $y$.</td>
<td>$y = \pm \sqrt{27}$</td>
</tr>
<tr>
<td>15)</td>
<td>$y = 3$ and radius of 8. Find the value of $x$.</td>
<td>$x = \pm 4.24$</td>
</tr>
</tbody>
</table>
Solve each problem. Round to two decimal places.

1) y value of 4 and radius of 6. Find the value of x.

2) y value of 5 and radius of 7. Find the value of x.

3) y value of 4 and radius of 7. Find the value of x.

4) y value of 4 and radius of 10. Find the value of x.

5) y value of 2 and radius of 9. Find the value of x.

6) x value of 2 and y value of 4. Find the radius.

7) x value of 3 and radius of 10. Find the value of y.

8) x value of 4 and radius of 10. Find the value of y.

9) y value of 5 and radius of 6. Find the value of x.

10) x value of 2 and y value of 2. Find the radius.

11) x value of 4 and y value of 4. Find the radius.

12) x value of 4 and y value of 2. Find the radius.

13) y value of 5 and radius of 7. Find the value of x.

14) x value of 4 and radius of 6. Find the value of y.

15) x value of 2 and y value of 5. Find the radius.
|   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
|   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| **Solve each problem. Round to two decimal places.** |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 1) y value of 4 and radius of 6. Find the value of x. |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(x^2 = 6^2 - 4^2\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(x = \pm \sqrt{20}\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 2) y value of 5 and radius of 7. Find the value of x. |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(x^2 = 7^2 - 5^2\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(x = \pm \sqrt{24}\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 3) y value of 4 and radius of 7. Find the value of x. |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(x^2 = 7^2 - 4^2\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(x = \pm \sqrt{33}\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 4) y value of 4 and radius of 10. Find the value of x. |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(x^2 = 10^2 - 4^2\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(x = \pm \sqrt{84}\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 5) y value of 2 and radius of 9. Find the value of x. |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(x^2 = 9^2 - 2^2\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(x = \pm \sqrt{77}\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 6) x value of 2 and y value of 4. Find the radius. |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(r^2 = 2^2 + 4^2\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(r = \pm \sqrt{20}\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 7) x value of 3 and radius of 10. Find the value of y. |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(y^2 = 10^2 - 3^2\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(y = \pm \sqrt{91}\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 8) x value of 4 and radius of 10. Find the value of y. |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(y^2 = 10^2 - 4^2\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(y = \pm \sqrt{84}\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 9) y value of 5 and radius of 6. Find the value of x. |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(x^2 = 6^2 - 5^2\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(x = \pm \sqrt{11}\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 10) x value of 2 and y value of 2. Find the radius. |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(r^2 = 2^2 + 2^2\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(r = \pm \sqrt{8}\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 11) x value of 4 and y value of 4. Find the radius. |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(r^2 = 4^2 + 4^2\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(r = \pm \sqrt{32}\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 12) x value of 4 and y value of 2. Find the radius. |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(r^2 = 4^2 + 2^2\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(r = \pm \sqrt{20}\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 13) y value of 5 and radius of 7. Find the value of x. |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(x^2 = 7^2 - 5^2\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(x = \pm \sqrt{24}\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 14) x value of 4 and radius of 6. Find the value of y. |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(y^2 = 6^2 - 4^2\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| \(y = \pm \sqrt{20}\) |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 15) x value of 2 and y value of 5. Find the radius. |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |

**Answers**

1. ±4.47
2. ±4.90
3. ±5.74
4. ±9.17
5. ±8.77
6. ±4.47
7. ±9.54
8. ±9.17
9. ±3.32
10. ±2.83
11. ±5.66
12. ±4.47
13. ±4.90
14. ±4.47
15. ±5.39
1. ±2.83
2. ±5.20
3. ±4.47
4. ±6.71
5. ±5.00
6. ±6.40
7. ±5.66
8. ±5.20
9. ±5.00
10. ±5.83
11. ±6.24
12. ±7.48
13. ±6.40
14. ±7.75
15. ±5.20

Solve each problem. Round to two decimal places.

1) x value of 2 and y value of 2. Find the radius.
2) x value of 3 and radius of 6. Find the value of y.
3) x value of 4 and radius of 6. Find the value of y.
4) y value of 2 and radius of 7. Find the value of x.
5) x value of 3 and y value of 4. Find the radius.
6) x value of 4 and y value of 5. Find the radius.
7) y value of 2 and radius of 6. Find the value of x.
8) x value of 3 and radius of 6. Find the value of y.
9) x value of 3 and y value of 4. Find the radius.
10) x value of 3 and y value of 5. Find the radius.
11) x value of 5 and radius of 8. Find the value of y.
12) y value of 5 and radius of 9. Find the value of x.
13) x value of 5 and y value of 4. Find the radius.
14) y value of 2 and radius of 8. Find the value of x.
15) y value of 3 and radius of 6. Find the value of x.
## Solve each problem. Round to two decimal places.

1. **x value of 2 and y value of 2. Find the radius.**
   \[ r = \pm \sqrt{9} \]
   \( r = \pm 3 \)

2. **x value of 3 and radius of 6. Find the value of y.**
   \[ y = \pm \sqrt{27} \]
   \( y = \pm 5.20 \)

3. **x value of 4 and radius of 6. Find the value of y.**
   \[ y = \pm \sqrt{20} \]
   \( y = \pm 4.47 \)

4. **y value of 2 and radius of 7. Find the value of x.**
   \[ x = \pm \sqrt{45} \]
   \( x = \pm 6.71 \)

5. **x value of 3 and y value of 4. Find the radius.**
   \[ r = \pm \sqrt{7} \]
   \( r = \pm 2.64 \)

6. **x value of 4 and y value of 5. Find the radius.**
   \[ r = \pm \sqrt{9} \]
   \( r = \pm 3.00 \)

7. **y value of 2 and radius of 6. Find the value of x.**
   \[ x = \pm \sqrt{32} \]
   \( x = \pm 5.66 \)

8. **x value of 3 and radius of 6. Find the value of y.**
   \[ y = \pm \sqrt{27} \]
   \( y = \pm 5.20 \)

9. **x value of 3 and y value of 4. Find the radius.**
   \[ r = \pm \sqrt{7} \]
   \( r = \pm 2.64 \)

10. **x value of 3 and y value of 5. Find the radius.**
    \[ r = \pm \sqrt{6} \]
    \( r = \pm 2.45 \)

11. **x value of 5 and radius of 8. Find the value of y.**
    \[ y = \pm \sqrt{39} \]
    \( y = \pm 6.24 \)

12. **y value of 5 and radius of 9. Find the value of x.**
    \[ x = \pm \sqrt{56} \]
    \( x = \pm 7.48 \)

13. **x value of 5 and y value of 4. Find the radius.**
    \[ r = \pm \sqrt{8} \]
    \( r = \pm 2.83 \)

14. **y value of 2 and radius of 8. Find the value of x.**
    \[ x = \pm \sqrt{60} \]
    \( x = \pm 7.75 \)

15. **y value of 3 and radius of 6. Find the value of x.**
    \[ x = \pm \sqrt{40} \]
    \( x = \pm 6.32 \)

### Answers

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