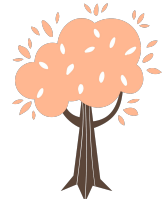


Factors of Prime and Composite Numbers #2

Write all of the factor pairs for each number below. Then decide if the number is prime or composite. Circle your answer.



- | | | | | |
|-----|----|----------------------------|--------------|------------------|
| 1. | 5 | <u>1, 5</u> | <u>prime</u> | composite |
| 2. | 15 | <u>1, 3, 5, 15</u> | prime | <u>composite</u> |
| 3. | 9 | <u>1, 3, 9</u> | prime | <u>composite</u> |
| 4. | 13 | <u>1, 13</u> | <u>prime</u> | composite |
| 5. | 14 | <u>1, 2, 7, 14</u> | prime | <u>composite</u> |
| 6. | 29 | <u>1, 29</u> | <u>prime</u> | composite |
| 7. | 44 | <u>1, 2, 4, 11, 22, 44</u> | prime | <u>composite</u> |
| 8. | 21 | <u>1, 3, 7, 21</u> | prime | <u>composite</u> |
| 9. | 37 | <u>1, 37</u> | <u>prime</u> | composite |
| 10. | 19 | <u>1, 19</u> | <u>prime</u> | composite |
| 11. | 18 | <u>1, 2, 3, 6, 9, 18</u> | prime | <u>composite</u> |
| 12. | 67 | <u>1, 67</u> | <u>prime</u> | composite |
| 13. | 99 | <u>1, 3, 9, 11, 33, 99</u> | prime | <u>composite</u> |
| 14. | 51 | <u>1, 3, 17, 51</u> | prime | <u>composite</u> |