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| **Puzzle** | **Prime Factors** |
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| Using the prime factor tiles above, fill in each of the gaps.  |
|  | A prime number |  |  | A factor of 90 |
|  | A prime factor of 30 |  |  | A triangular number |
|  | A square number |  |  | A cube number |
|  | A multiple of 7 |  |  | A multiple of 10 |
| Can you find more than one set of possible answers? |