| A product of <br> two primes | A factor of 24 |
| :---: | :---: |
| A prime number | A square number |
| A multiple of 7 | An odd number |
| A factor of 60 | A number whose <br> digits sum to 9 |

$\begin{array}{|c|c|}\hline \text { An even number that } \\
\text { is not a multiple of } 4\end{array} \quad$ A triangular number \(\left.$$
\begin{array}{l}\text { Two less than } \\
\text { a multiple of } 10\end{array}
$$ \quad \begin{array}{c}One more than a \\

multiple of 5\end{array}\right]\)| A multiple of 3 but |
| :--- |
| not a multiple of 9 |$\quad$| One less than a |
| :--- |
| square number |

