

<p>I have $7n - 5$ Who has sixteen more than five times a number?</p>	<p>I have $5n + 16$ Who has twice a number divided by four?</p>	<p>I have $\frac{2n}{4}$ Who has the sum of a number and 3, divided by 5?</p>	<p>I have $\frac{(n + 3)}{5}$ Who has three more than half of a number?</p>
<p>I have $\frac{n}{2} + 3$ Who has five more than four times a number?</p>	<p>I have $4n + 5$ Who has two more than the square root of a number?</p>	<p>I have $(\sqrt{n}) + 2$ Who has five less than eight times a number?</p>	<p>I have $8n - 5$ Who has one more than four times the square of a number?</p>
<p>I have $4n^2 + 1$ Who has four more than one third of a number?</p>	<p>I have $\frac{n}{3} + 4$ Who has seven less than the cube of a number?</p>	<p>I have $n^3 - 7$ Who has two more than a number?</p>	<p>I have $n + 2$ Who has five less than a number?</p>
<p>I have $n - 5$ Who has two more than three times a number?</p>	<p>I have $3n + 2$ Who has five less than six times a number?</p>	<p>I have $6n - 5$ Who has eight more than the square of a number?</p>	<p>I have $n^2 + 8$ Who has five less than half of a number?</p>

<p>I have $\frac{n}{2} - 5$ Who has three more than five times a number?</p>	<p>I have $5n + 3$ Who has one more than three times the square of a number?</p>	<p>I have $3n^2 + 1$ Who has two more than one third of a number?</p>	<p>I have $\frac{1}{3}n + 2$ Who has six less than the cube of a number?</p>
<p>I have $n^3 - 6$ Who has nine more than seven times a number?</p>	<p>I have $7n + 9$ Who has seven less than half of a number?</p>	<p>I have $\frac{n}{2} - 7$ Who has one more than a number?</p>	<p>I have $n + 1$ Who has two less than a number?</p>
<p>I have $n - 2$ Who has one more than two times a number?</p>	<p>I have $2n + 1$ Who has nine more than half of a number?</p>	<p>I have $\frac{n}{2} + 9$ Who has eight less than one third of a number?</p>	<p>I have $\frac{1}{3}n - 8$ Who has nine decreased by twice a number?</p>
<p>I have $9 - 2n$ Who has two more than five eights of a number?</p>	<p>I have $\frac{5}{8}n + 2$ Who has seven less than the sum of six and a number?</p>	<p>I have $(6 + n) - 7$ Who has nine less than three fourths of a number?</p>	<p>I have $\frac{3}{4}n - 9$ Who has five less than seven times a number?</p>