

Gradient is...

Equation of parallel line
passing through (2, 3)
is...

y-intercept is....

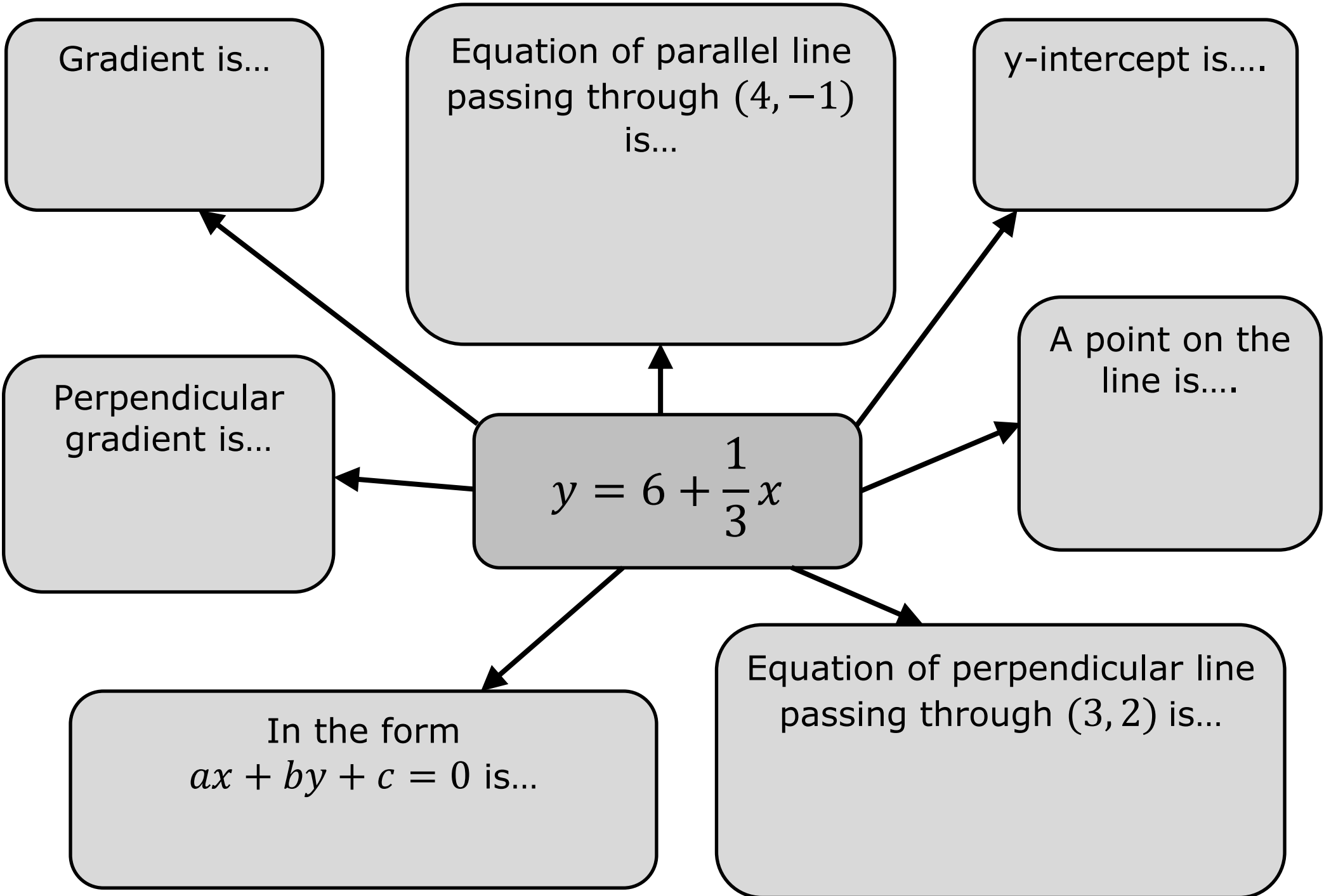
Perpendicular
gradient is...

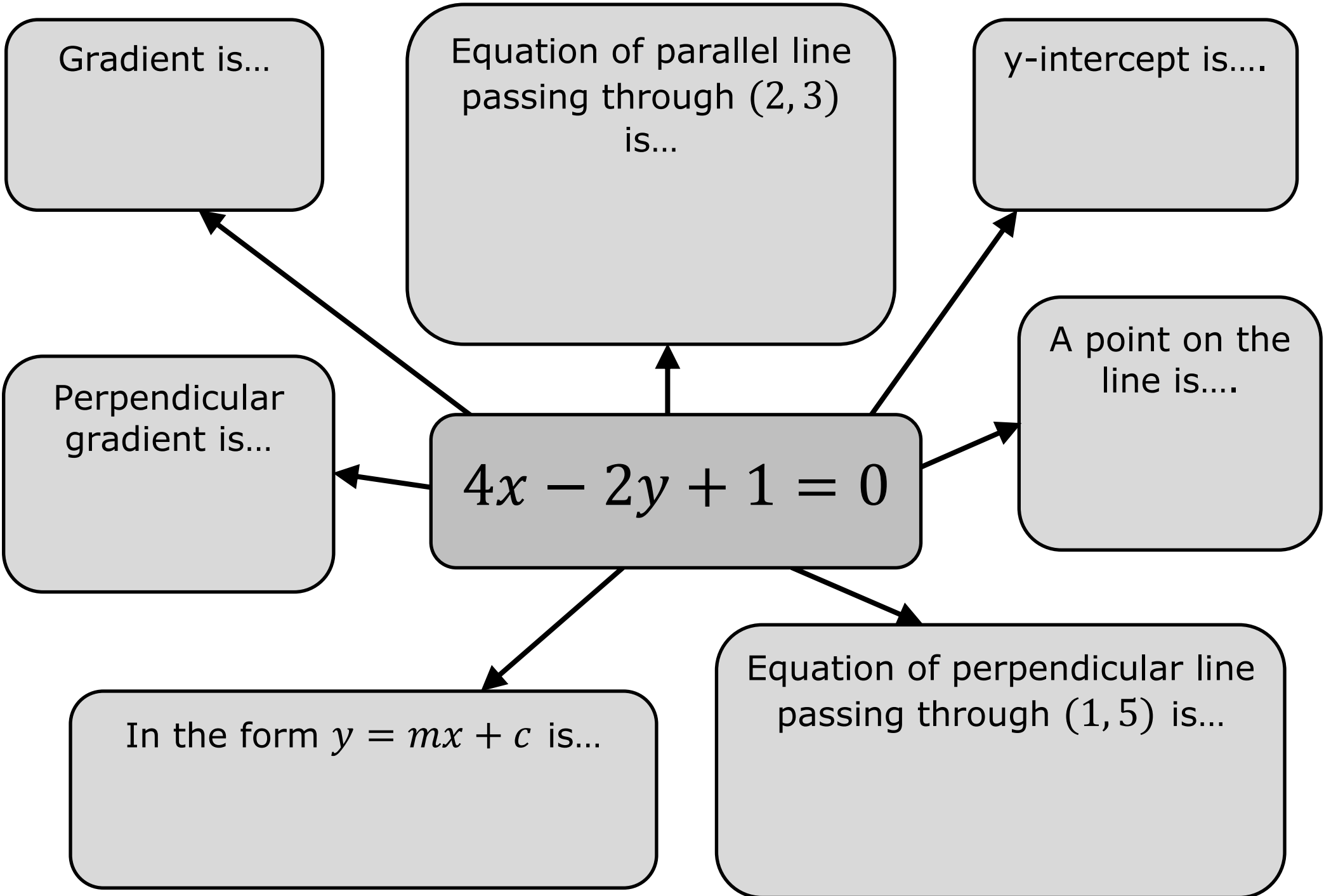
$$y = -2x + 1$$

A point on the
line is....

Equation of perpendicular line
passing through (1, 5) is...

In the form
 $ax + by + c = 0$ is...





Gradient is...

Equation of parallel line
passing through (2, 3)
is...

y-intercept is....

Perpendicular
gradient is...

$$4x - 2y + 1 = 0$$

A point on the
line is....

In the form $y = mx + c$ is...

Equation of perpendicular line
passing through (1, 5) is...

