



A diagram illustrating a linear model equation. It consists of three main components arranged horizontally: an orange rectangle on the left, a blue rectangle in the middle, and a green rectangle on the right. The orange rectangle contains the letter Y . To its right is an equals sign $=$. To the right of the equals sign is the blue rectangle, which contains the Greek letter Ψ . To the right of the blue rectangle is the green rectangle, which contains the Greek letter β . The entire diagram is set against a white background.

$$Y$$
$$=$$
$$\Psi$$
$$\beta$$