

$$X = Y$$

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graph TD; A["X = Y"] --> B[" "]; A --> C[" "]; B --> D["W = X + Z"]; C --> D;
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A flowchart with three rectangular boxes. The top box contains the equation $X = Y$. Two arrows originate from the bottom of this box, pointing to two separate, empty rectangular boxes positioned below it. From the bottom of each of these two empty boxes, an arrow points towards a single rectangular box at the bottom of the diagram, which contains the equation $W = X + Z$. The arrows from the two middle boxes converge at the top of the bottom box.

$$W = X + Z$$