

Distans ki antoure yon figi fèmèn tankou yon kare, rektang, oswa triyang.

5

$$\frac{\quad}{L} + \frac{\quad}{L} + \frac{\quad}{w} + \frac{\quad}{w} =$$

$$\frac{\quad}{L} + \frac{\quad}{L} + \frac{\quad}{w} + \frac{\quad}{w} =$$

$$\frac{\quad}{L} + \frac{\quad}{L} + \frac{\quad}{w} + \frac{\quad}{w} =$$

7

$$\frac{\quad}{L} + \frac{\quad}{L} + \frac{\quad}{w} + \frac{\quad}{w} =$$

17

$$\frac{\quad}{L} + \frac{\quad}{L} + \frac{\quad}{w} + \frac{\quad}{w} =$$

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