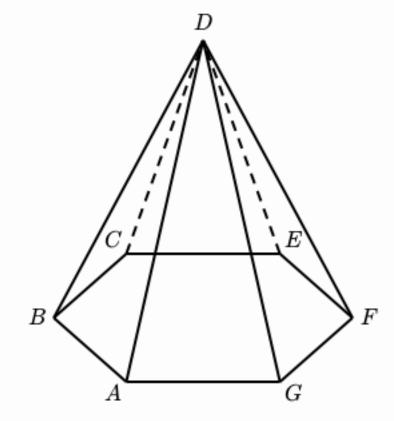The figure below shows a solid with a hexagonal base.

If each edge of the base has length $5$ and each of the other edges of the solid has length $15$, what is the sum of the lengths of all $12$ edges?



○ 100

○ 105

○ 110

○ 115

○ 120

**Answer**

Select the correct ans

**Check Answer**

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