

1 Missing angle

SAT Math: Level 1 - Quiz 2

1 Rounding

4 Negative numbers and absolute value

2 Sequence of numbers

1 Unknown variable and operation

2 Solving for angle

2 Solving for a

2 Coupon probability

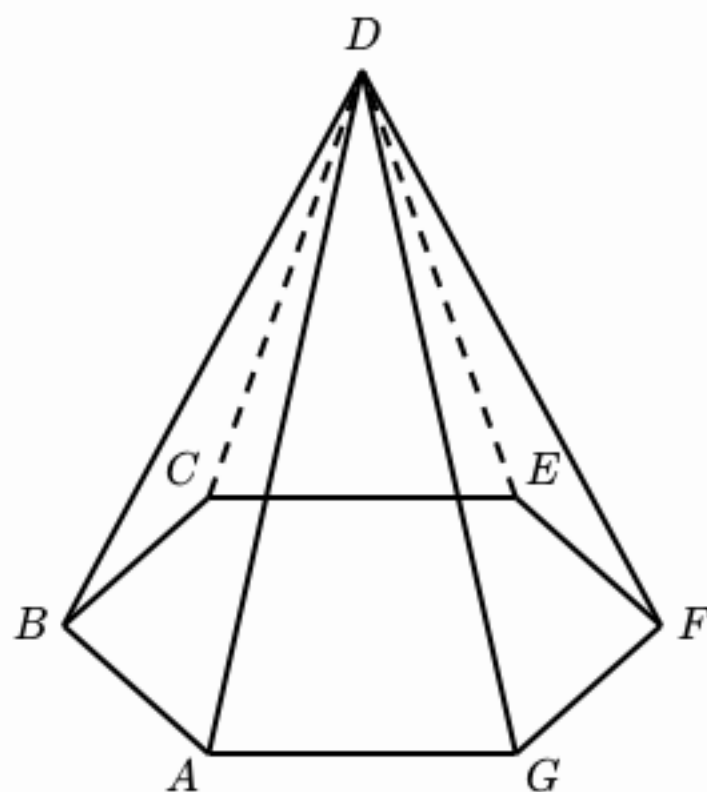
1 Student spending

SAT Math: Level 1 - Quiz 3

NEXT SECTION:  
SAT Math: Level 2

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 answer.

[Check Answer](#)**Show me how**[I'd like a hint](#)[Show scratchpad](#)[Report a mistake in this question](#)