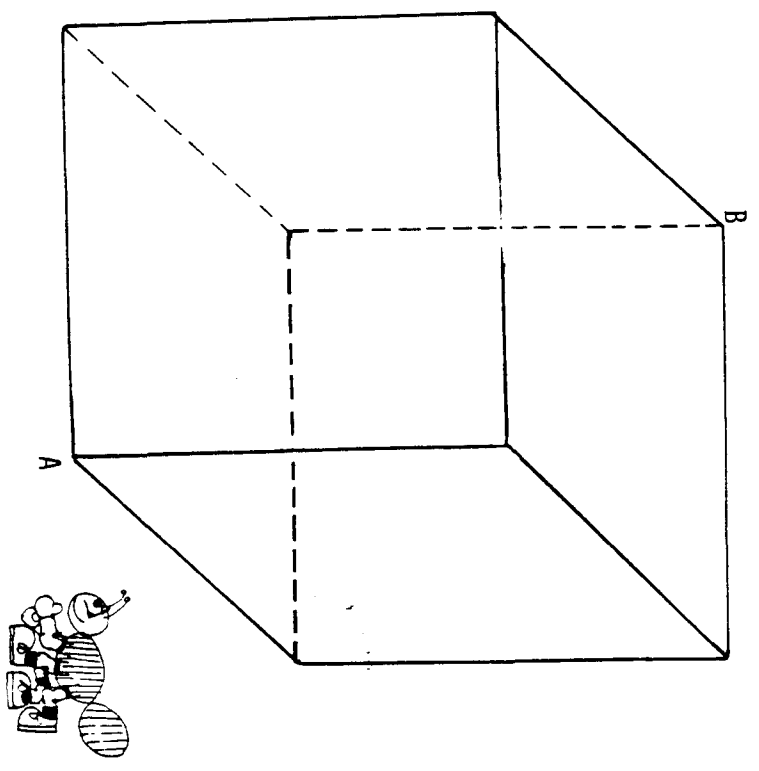


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9 is a square number.

9

A BUG, STARTING FROM THE POINT A, CAN TRAVEL AROUND THE FOUR SIDES OF THE BASE OF THIS CUBICAL BLOCK IN FOUR MINUTES. WHAT IS THE MINIMUM AMOUNT OF TIME IT WOULD TAKE THE BUG TO CRAWL FROM POINT A TO POINT B?



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