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#### 5/21/24, 4:11 PM

The pattern is 2<sup>3</sup>, 3<sup>3</sup>, 4<sup>3</sup>, 5<sup>3</sup>, 6<sup>3</sup>, 7<sup>3</sup>. But, 100 is not a perfect cube.









- 3. 10, 25, 45, 54, 60, 75, 80
  - **(A)** 10
  - **B** 45
  - **©** 54
  - **①** 75

Answer: Option ©

# **Explanation:**

Each of the numbers except 54 is multiple of 5.









- 4. 396, 462, 572, 427, 671, 264
  - **(A)** 396
  - **B** 427
  - **©** 671
  - **①** 264

Answer: Option (B)

### **Explanation:**

In each number except 427, the middle digit is the sum of other two.









- 5. 6, 9, 15, 21, 24, 28, 30
  - **(A)** 28
  - **B** 21
  - **©** 24
  - **1** 30

Answer: Option (A)

# Explanation:

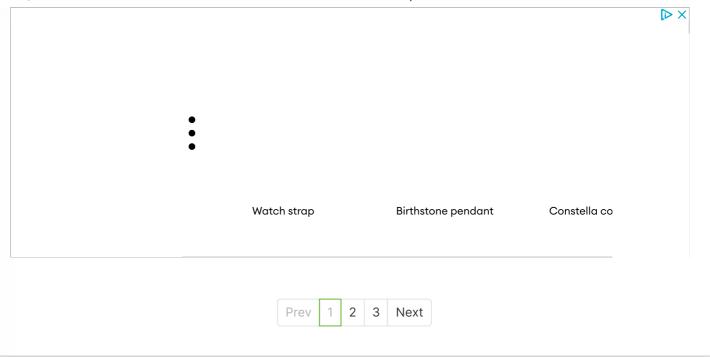
Each of the numbers except 28, is a multiple of 3.













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