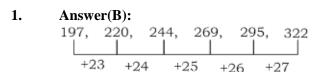


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# **Number Series**

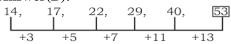
## Solution





#### 3. Answer(B):

#### 4. Answer(B):



#### 5. Answer(D):

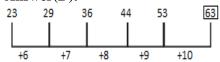
31, 17, 48, 65, 113, ?

I II III IV V VI

$$III + II = IV \Rightarrow 48 + 17 = 65$$
  
 $IV + III = V \Rightarrow 65 + 48 = 113$ 

#### 6. Answer(C):

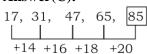
#### 7. Answer(D):



#### 8. Answer(B):

$$600 \xrightarrow{x5} 120 \xrightarrow{x4} 30 \xrightarrow{x3} 10 \xrightarrow{x2} 5 \xrightarrow{x1} \boxed{5}$$

#### 9. **Answer(C):**



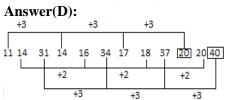
#### **10.** Answer(C):

## 461 481 502 524 547 20 21 22 23 24

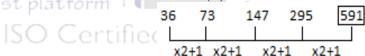
#### 11. Answer(D):

#### 12. Answer(A):

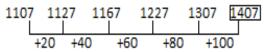
### **13.**



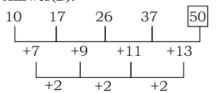
### test platform 14. Answer(B):



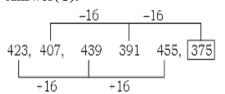
#### **15.** Answer(A):



#### 16. Answer(B):



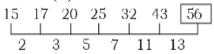
#### 17. Answer(C):





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All are prime numbers.

**19. Answer(C):** 

105, 106, 114, 141, 
$$\boxed{205}$$

$$(1)^3 (2)^3 (3)^3 (4)^3$$

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20. Answer(D):

