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Number Series Questions for SBI Clerk Mains, IBPS Clerk Mains, RBI Assistant Mains, LIC AAO, SBI PO Pre, IBPS PO Pre and RRB Scale I Pre Exams.

No Series Quiz 62

Directions : Find the wrong term in the given series.

1. 7 16 73 500 5488 71314

A. 5488 B. 73 C. 500 D. 16 E. 71314

2. 15 65 125 133 60 20

A. 65 B. 133 C. 125 D. 60 E. 20

3. 9 20 52 100 159 226

A. 52 B. 100 C. 20 D. 226 E. 159

4. 1.21 2.69 4.25 5.98 7.61 9.41

A. 2.69 B. 7.61 C. 4.25 D. 9.41 E. 5.98

5. 1210 1584 2025 2548 3150 3840

A. 2025 B. 3840 C. 3150 D. 1584 E. 2548

6. 12 24 48 144 915 13200

A. 48 B. 915 C. 144 D. 13200 E. 24

7. 8 18 49 98 242 338

A. 242 B. 49 C. 98 D. 338 E. 18

8. 7 18 50 124 281 608

A. 50 B. 18 C. 281 D. 124 E. 608

9. 42 49 68 93 130 177

A. 130 B. 42 C. 49 D. 53 E. 68

10. 22 30 53 108 172 282

A. 22 B. 30 C. 108 D. 172 E. 282

Correct Answers:

1	2	3	4	5	6	7	8	9	10
A	B	D	E	A	B	B	C	E	C

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Explanations:

1.

Series Pattern	Given Series
7	7 ✓
$7 \times 3 - 5 = 16$	16 ✓
$16 \times 5 - 7 = 73$	73 ✓
$73 \times 7 - 11 = 500$	500 ✓
$500 \times 11 - 13 = 5487$	5488 ✗
$5487 \times 13 - 17 = 71314$	71314 ✓

Therefore, there must be 5487 in place 5488.
Hence, option (A) is correct.

2.

Series Pattern	Given Series
15	15 ✓
$15 \times 4 + 5 = 65$	65 ✓
$65 \times 2 - 5 = 125$	125 ✓
$125 \times 1 + 5 = 130$	133 ✗
$130 \times 0.5 - 5 = 60$	60 ✓
$60 \times 0.25 + 5 = 20$	20 ✓

Therefore, there must be 130 in place 133.

Hence, option (B) is correct.

3. Series Pattern:

Series I	: 9	20	52	100	159	224
Series II	: +11	+32	+48	+59	+65	
Series III	: +21	+16	+11	+6		
Series IV	: -5	-5	-5			

Hence, there must be 224 in place of 226.
Therefore option (D) is correct.

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4.

Series Pattern Given Series

$0 + (1.1)^2 = 1.21$	1.21	✓
$1 + (1.3)^2 = 2.69$	2.69	✓
$2 + (1.5)^2 = 4.25$	4.25	✓
$3 + (1.7)^2 = 5.89$	5.98	✗
$4 + (1.9)^2 = 7.61$	7.61	✓
$5 + (2.1)^2 = 9.41$	9.41	✓

Hence, there must be 5.89 in place of 5.98.

Therefore option (E) is correct.

5.

Series Pattern Given Series

$11^3 - 11^2 = 1210$	1210	✓
$12^3 - 12^2 = 1584$	1584	✓
$13^3 - 13^2 = 2028$	2025	✗
$14^3 - 14^2 = 2548$	2548	✓
$15^3 - 15^2 = 3150$	3150	✓
$16^3 - 16^2 = 3840$	3840	✓

Hence, there must be 2028 in place of 2025.

Therefore option (A) is correct.

6. **Series Pattern:**

Series I	: 12	24	48	144	912	13200
Series II	: +12	+24	+96	+768	+ 12288	
Series III	: × 2	× 4	× 8	× 16		

Hence, there must be 912 in place of 915.

Therefore option (B) is correct.

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7.

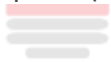
Series Pattern **Given Series**

$2 \times 4 = 8$	8	✓
$3 \times 6 = 18$	18	✓
$5 \times 10 = 50$	49	✗
$7 \times 14 = 98$	98	✓
$11 \times 22 = 242$	242	✓
$13 \times 26 = 338$	338	✓

The pattern of the series is :- 1st number is the prime number and the 2nd second number is ($2 \times$ prime number) and the series continues this way.

Hence, there must be 50 in place of 49.

Therefore option (B) is correct.



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8.

Series Pattern **Given Series**

7	7	✓
$7 \times 2 + 4 = 18$	18	✓
$18 \times 2 + 14 = 50$	50	✓
$50 \times 2 + 24 = 124$	124	✓
$124 \times 2 + 34 = 282$	281	✗
$282 \times 2 + 44 = 608$	608	✓

Therefore, there must be 282 in place 281.

Hence, option (C) is correct.

9. **Series Pattern:**

Series: 42 49 66 93 130 177
 + 7 + 17 + 27 + 37 + 47

Hence, there must be 66 in place of 68.

Therefore option (E) is correct.

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10. Series Pattern:

Series: 22 30 53 98 172 282
 + 8 + 23 + 45 + 74 + 110
 + 15 + 22 + 29 + 36
 + 7 + 7 + 7

Hence, there must be 98 in place of 108.

Therefore option (C) is correct.

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