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Correct Answers:

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

Explanations:

1.

Series Pattern	Given Series
13	13
$13 + 1^2 + 1$	15
$15 + 2^2 + 2$	21
$21 + 3^2 + 3$	33
$33 + 4^2 + 4$	53
$53 + 5^2 + 5$	83 ✓

Hence, option (C) is correct.

2.

Series Pattern	Given Series
2	2
2×2	4
4×3	12
12×5	60
60×7	420
420×11	4620 ✓

Hence, option (B) is correct.

3.

Series Pattern:

Series I : 9 13 22 36 55 **79**

Series II : +4 +9 +14 +19 +24

Series III : +5 +5 +5 +5

Hence, option (A) is correct.

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4.

Series Pattern	Given Series
7	7
$7 \times 2 - 1$	13
$13 \times 2 - 1$	25
$25 \times 2 - 1$	49
$49 \times 2 - 1$	97
$97 \times 2 - 1$	193 ✓

Hence, option (D) is correct.

5.

Series Pattern	Given Series
50	50
$50 + 17$	67
$67 - 34$	33
$33 + 51$	84
$84 - 68$	16
$16 + 85$	101 ✓

Hence, option (A) is correct.

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6.

Series Pattern	Given Series
600	600
$600 \times 0.5 - 2$	298
$298 \times 1 - 4$	294
$294 \times 1.5 - 8$	433
$433 \times 2 - 16$	850
$850 \times 2.5 - 32$	2093 ✓

Hence, option (B) is correct.

07.

Series Pattern	Given Series
24	24
$24 \times 1 + 1^2$	25
$25 \times 3 + 3^2$	84
$84 \times 5 + 5^2$	445
$445 \times 7 + 7^2$	3164
$3164 \times 9 + 9^2$	28557 ✓

Hence, option (C) is correct.

8.

Series Pattern	Given Series
16	16
$16 + 1 \times 3$	19
$19 + 2 \times 4$	27
$27 + 3 \times 5$	42
$42 + 4 \times 6$	66
$66 + 5 \times 7$	101



Hence, option (D) is correct.

9.

Series Pattern	Given Series
450	450
$450 - (1 + 1^3)$	448
$448 + (1 + 2^3)$	457
$457 - (1 + 3^3)$	429
$429 + (1 + 4^3)$	494
$494 - (1 + 5^3)$	368



Hence, option (E) is correct.

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10.

Series Pattern	Given Series
$(17)^3 + 1$	4914
$(15)^3 + 1$	3376
$(13)^3 + 1$	2198
$(11)^3 + 1$	1332
$(9)^3 + 1$	730
$(7)^3 + 1$	344



Hence, option (A) is correct.

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