

**Determine which letter best represents the expression.****Answers****1)** Divide 6 by BA. $B \div 6$ B. $6 \div B$ **2)** Add 2 to CA. $C + 2$ B. $2 + C$ **3)** Add 6 to DA. $6 + D$ B. $D + 6$ **4)** Take 18 from EA. $E - 18$ B. $18 - E$ **5)** Add 3 to FA. $3 + F$ B. $F + 3$ **6)** Multiply 19 by GA. $G \times 19$ B. $19 \times G$ **7)** Multiply 11 by HA. $11 \times H$ B. $H \times 11$ **8)** Find I times as much as 10A. $10 \times I$ B. $I \times 10$ **9)** Divide 12 by JA. $12 \div J$ B. $J \div 12$ **10)** Divide 7 by KA. $K \div 7$ B. $7 \div K$ **11)** Give 10 to LA. $L + 10$ B. $10 + L$ **12)** Subtract 7 from MA. $M - 7$ B. $7 - M$ **13)** Take 7 from NA. $N - 7$ B. $7 - N$ **14)** Find O times as much as 7A. $O \times 7$ B. $7 \times O$ **15)** Give 3 to PA. $P + 3$ B. $3 + P$ **16)** Add 1 to QA. $Q + 1$ B. $1 + Q$ **17)** Find R times as much as 18A. $18 \times R$ B. $R \times 18$ **18)** Divide 9 by SA. $9 \div S$ B. $S \div 9$ **19)** Subtract 19 from TA. $T - 19$ B. $19 - T$ **20)** Divide 4 by UA. $4 \div U$ B. $U \div 4$

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**Determine which letter best represents the expression.****Answers**

1) Divide 6 by B A. $B \div 6$ B. $6 \div B$	2) Add 2 to C A. $C + 2$ B. $2 + C$	1. B
3) Add 6 to D A. $6 + D$ B. $D + 6$	4) Take 18 from E A. $E - 18$ B. $18 - E$	2. A
5) Add 3 to F A. $3 + F$ B. $F + 3$	6) Multiply 19 by G A. $G \times 19$ B. $19 \times G$	3. B
7) Multiply 11 by H A. $11 \times H$ B. $H \times 11$	8) Find I times as much as 10 A. $10 \times I$ B. $I \times 10$	4. A
9) Divide 12 by J A. $12 \div J$ B. $J \div 12$	10) Divide 7 by K A. $K \div 7$ B. $7 \div K$	5. B
11) Give 10 to L A. $L + 10$ B. $10 + L$	12) Subtract 7 from M A. $M - 7$ B. $7 - M$	6. B
13) Take 7 from N A. $N - 7$ B. $7 - N$	14) Find O times as much as 7 A. $O \times 7$ B. $7 \times O$	7. A
15) Give 3 to P A. $P + 3$ B. $3 + P$	16) Add 1 to Q A. $Q + 1$ B. $1 + Q$	8. A
17) Find R times as much as 18 A. $18 \times R$ B. $R \times 18$	18) Divide 9 by S A. $9 \div S$ B. $S \div 9$	9. A
19) Subtract 19 from T A. $T - 19$ B. $19 - T$	20) Divide 4 by U A. $4 \div U$ B. $U \div 4$	10. B
		11. A
		12. A
		13. A
		14. B
		15. A
		16. A
		17. A
		18. A
		19. A
		20. A

**Determine which letter best represents the expression.****Answers****1)** Give 10 to BA. $B + 10$ B. $10 + B$ **2)** Subtract 14 from CA. $C - 14$ B. $14 - C$ **3)** Take 17 from DA. $D - 17$ B. $17 - D$ **4)** Give 15 to EA. $15 + E$ B. $E + 15$ **5)** Subtract 7 from FA. $F - 7$ B. $7 - F$ **6)** Multiply 11 by GA. $G \times 11$ B. $11 \times G$ **7)** Divide 6 by HA. $H \div 6$ B. $6 \div H$ **8)** Divide 14 by IA. $I \div 14$ B. $14 \div I$ **9)** Multiply 9 by JA. $J \times 9$ B. $9 \times J$ **10)** Multiply 15 by KA. $15 \times K$ B. $K \times 15$ **11)** Subtract 2 from LA. $2 - L$ B. $L - 2$ **12)** Divide 18 by MA. $18 \div M$ B. $M \div 18$ **13)** Take 5 from NA. $N - 5$ B. $5 - N$ **14)** Give 18 to OA. $O + 18$ B. $18 + O$ **15)** Multiply 8 by PA. $8 \times P$ B. $P \times 8$ **16)** Subtract 14 from QA. $Q - 14$ B. $14 - Q$ **17)** Find R times as much as 20A. $20 \times R$ B. $R \times 20$ **18)** Add 11 to SA. $S + 11$ B. $11 + S$ **19)** Take 7 from TA. $T - 7$ B. $7 - T$ **20)** Subtract 19 from UA. $19 - U$ B. $U - 19$

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**Determine which letter best represents the expression.****Answers**

1) Give 10 to B A. $B + 10$ B. $10 + B$	2) Subtract 14 from C A. $C - 14$ B. $14 - C$	1. A
3) Take 17 from D A. $D - 17$ B. $17 - D$	4) Give 15 to E A. $15 + E$ B. $E + 15$	2. A
5) Subtract 7 from F A. $F - 7$ B. $7 - F$	6) Multiply 11 by G A. $G \times 11$ B. $11 \times G$	3. A
7) Divide 6 by H A. $H \div 6$ B. $6 \div H$	8) Divide 14 by I A. $I \div 14$ B. $14 \div I$	4. B
9) Multiply 9 by J A. $J \times 9$ B. $9 \times J$	10) Multiply 15 by K A. $15 \times K$ B. $K \times 15$	5. A
11) Subtract 2 from L A. $2 - L$ B. $L - 2$	12) Divide 18 by M A. $18 \div M$ B. $M \div 18$	6. B
13) Take 5 from N A. $N - 5$ B. $5 - N$	14) Give 18 to O A. $O + 18$ B. $18 + O$	7. B
15) Multiply 8 by P A. $8 \times P$ B. $P \times 8$	16) Subtract 14 from Q A. $Q - 14$ B. $14 - Q$	8. B
17) Find R times as much as 20 A. $20 \times R$ B. $R \times 20$	18) Add 11 to S A. $S + 11$ B. $11 + S$	9. B
19) Take 7 from T A. $T - 7$ B. $7 - T$	20) Subtract 19 from U A. $19 - U$ B. $U - 19$	10. A
		11. B
		12. A
		13. A
		14. A
		15. A
		16. A
		17. A
		18. A
		19. A
		20. B

**Determine which letter best represents the expression.****Answers****1)** Take 18 from BA. $18 - B$ B. $B - 18$ **2)** Subtract 3 from CA. $C - 3$ B. $3 - C$ **3)** Give 17 to DA. $17 + D$ B. $D + 17$ **4)** Divide 7 by EA. $E \div 7$ B. $7 \div E$ **5)** Take 16 from FA. $F - 16$ B. $16 - F$ **6)** Take 5 from GA. $G - 5$ B. $5 - G$ **7)** Find H times as much as 14A. $14 \times H$ B. $H \times 14$ **8)** Subtract 5 from IA. $5 - I$ B. $I - 5$ **9)** Give 11 to JA. $J + 11$ B. $11 + J$ **10)** Divide 9 by KA. $9 \div K$ B. $K \div 9$ **11)** Take 10 from LA. $L - 10$ B. $10 - L$ **12)** Subtract 11 from MA. $M - 11$ B. $11 - M$ **13)** Take 2 from NA. $2 - N$ B. $N - 2$ **14)** Take 20 from OA. $20 - O$ B. $O - 20$ **15)** Divide 12 by PA. $P \div 12$ B. $12 \div P$ **16)** Take 15 from QA. $Q - 15$ B. $15 - Q$ **17)** Divide 1 by RA. $R \div 1$ B. $1 \div R$ **18)** Give 9 to SA. $S + 9$ B. $9 + S$ **19)** Give 12 to TA. $12 + T$ B. $T + 12$ **20)** Divide 12 by UA. $12 \div U$ B. $U \div 12$

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**Determine which letter best represents the expression.****Answers**

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|---|--|--------------|
| 1) Take 18 from B
A. $18 - B$
B. $B - 18$ | 2) Subtract 3 from C
A. $C - 3$
B. $3 - C$ | 1. B |
| 3) Give 17 to D
A. $17 + D$
B. $D + 17$ | 4) Divide 7 by E
A. $E \div 7$
B. $7 \div E$ | 2. A |
| 5) Take 16 from F
A. $F - 16$
B. $16 - F$ | 6) Take 5 from G
A. $G - 5$
B. $5 - G$ | 3. B |
| 7) Find H times as much as 14
A. $14 \times H$
B. $H \times 14$ | 8) Subtract 5 from I
A. $5 - I$
B. $I - 5$ | 4. B |
| 9) Give 11 to J
A. $J + 11$
B. $11 + J$ | 10) Divide 9 by K
A. $9 \div K$
B. $K \div 9$ | 5. A |
| 11) Take 10 from L
A. $L - 10$
B. $10 - L$ | 12) Subtract 11 from M
A. $M - 11$
B. $11 - M$ | 6. A |
| 13) Take 2 from N
A. $2 - N$
B. $N - 2$ | 14) Take 20 from O
A. $20 - O$
B. $O - 20$ | 7. A |
| 15) Divide 12 by P
A. $P \div 12$
B. $12 \div P$ | 16) Take 15 from Q
A. $Q - 15$
B. $15 - Q$ | 8. B |
| 17) Divide 1 by R
A. $R \div 1$
B. $1 \div R$ | 18) Give 9 to S
A. $S + 9$
B. $9 + S$ | 9. A |
| 19) Give 12 to T
A. $12 + T$
B. $T + 12$ | 20) Divide 12 by U
A. $12 \div U$
B. $U \div 12$ | 10. B |
| | | 11. A |
| | | 12. A |
| | | 13. B |
| | | 14. B |
| | | 15. B |
| | | 16. A |
| | | 17. B |
| | | 18. A |
| | | 19. B |
| | | 20. A |

**Determine which letter best represents the expression.****Answers**

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|--|---|-----------|
| 1) Add 2 to B
A. $2 + B$
B. $B + 2$ | 2) Give 9 to C
A. $9 + C$
B. $C + 9$ | 1. _____ |
| 3) Take 7 from D
A. $7 - D$
B. $D - 7$ | 4) Find E times as much as 7
A. $7 \times E$
B. $E \times 7$ | 2. _____ |
| 5) Take 11 from F
A. $11 - F$
B. $F - 11$ | 6) Multiply 13 by G
A. $G \times 13$
B. $13 \times G$ | 3. _____ |
| 7) Add 9 to H
A. $H + 9$
B. $9 + H$ | 8) Find I times as much as 16
A. $16 \times I$
B. $I \times 16$ | 4. _____ |
| 9) Give 12 to J
A. $12 + J$
B. $J + 12$ | 10) Give 5 to K
A. $K + 5$
B. $5 + K$ | 5. _____ |
| 11) Divide 14 by L
A. $14 \div L$
B. $L \div 14$ | 12) Divide 15 by M
A. $M \div 15$
B. $15 \div M$ | 6. _____ |
| 13) Divide 10 by N
A. $N \div 10$
B. $10 \div N$ | 14) Subtract 1 from O
A. $O - 1$
B. $1 - O$ | 7. _____ |
| 15) Add 15 to P
A. $15 + P$
B. $P + 15$ | 16) Add 17 to Q
A. $Q + 17$
B. $17 + Q$ | 8. _____ |
| 17) Divide 7 by R
A. $R \div 7$
B. $7 \div R$ | 18) Take 7 from S
A. $7 - S$
B. $S - 7$ | 9. _____ |
| 19) Divide 9 by T
A. $9 \div T$
B. $T \div 9$ | 20) Divide 7 by U
A. $U \div 7$
B. $7 \div U$ | 10. _____ |
| | | 11. _____ |
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| | | 13. _____ |
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| | | 16. _____ |
| | | 17. _____ |
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| | | 19. _____ |
| | | 20. _____ |

**Determine which letter best represents the expression.****Answers**

1) Add 2 to B A. $2 + B$ B. $B + 2$	2) Give 9 to C A. $9 + C$ B. $C + 9$	1. B
3) Take 7 from D A. $7 - D$ B. $D - 7$	4) Find E times as much as 7 A. $7 \times E$ B. $E \times 7$	2. B
5) Take 11 from F A. $11 - F$ B. $F - 11$	6) Multiply 13 by G A. $G \times 13$ B. $13 \times G$	3. B
7) Add 9 to H A. $H + 9$ B. $9 + H$	8) Find I times as much as 16 A. $16 \times I$ B. $I \times 16$	4. A
9) Give 12 to J A. $12 + J$ B. $J + 12$	10) Give 5 to K A. $K + 5$ B. $5 + K$	5. B
11) Divide 14 by L A. $14 \div L$ B. $L \div 14$	12) Divide 15 by M A. $M \div 15$ B. $15 \div M$	6. B
13) Divide 10 by N A. $N \div 10$ B. $10 \div N$	14) Subtract 1 from O A. $O - 1$ B. $1 - O$	7. A
15) Add 15 to P A. $15 + P$ B. $P + 15$	16) Add 17 to Q A. $Q + 17$ B. $17 + Q$	8. A
17) Divide 7 by R A. $R \div 7$ B. $7 \div R$	18) Take 7 from S A. $7 - S$ B. $S - 7$	9. B
19) Divide 9 by T A. $9 \div T$ B. $T \div 9$	20) Divide 7 by U A. $U \div 7$ B. $7 \div U$	10. A
		11. A
		12. B
		13. B
		14. A
		15. B
		16. A
		17. B
		18. B
		19. A
		20. B

**Determine which letter best represents the expression.****Answers**

1) Take 8 from B

A. $B - 8$ B. $8 - B$

2) Add 10 to C

A. $C + 10$ B. $10 + C$

3) Add 5 to D

A. $5 + D$ B. $D + 5$

4) Multiply 10 by E

A. $10 \times E$ B. $E \times 10$

5) Take 17 from F

A. $17 - F$ B. $F - 17$

6) Multiply 4 by G

A. $4 \times G$ B. $G \times 4$

7) Multiply 20 by H

A. $20 \times H$ B. $H \times 20$

8) Add 20 to I

A. $I + 20$ B. $20 + I$

9) Divide 13 by J

A. $J \div 13$ B. $13 \div J$

10) Add 13 to K

A. $13 + K$ B. $K + 13$

11) Give 3 to L

A. $L + 3$ B. $3 + L$

12) Add 16 to M

A. $M + 16$ B. $16 + M$

13) Take 13 from N

A. $13 - N$ B. $N - 13$

14) Add 14 to O

A. $O + 14$ B. $14 + O$

15) Divide 4 by P

A. $P \div 4$ B. $4 \div P$

16) Add 14 to Q

A. $Q + 14$ B. $14 + Q$

17) Give 4 to R

A. $4 + R$ B. $R + 4$

18) Take 1 from S

A. $1 - S$ B. $S - 1$

19) Add 4 to T

A. $T + 4$ B. $4 + T$

20) Give 10 to U

A. $10 + U$ B. $U + 10$

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**Determine which letter best represents the expression.****Answers**

1) Take 8 from B A. $B - 8$ B. $8 - B$	2) Add 10 to C A. $C + 10$ B. $10 + C$	1. A
3) Add 5 to D A. $5 + D$ B. $D + 5$	4) Multiply 10 by E A. $10 \times E$ B. $E \times 10$	2. A
5) Take 17 from F A. $17 - F$ B. $F - 17$	6) Multiply 4 by G A. $4 \times G$ B. $G \times 4$	3. B
7) Multiply 20 by H A. $20 \times H$ B. $H \times 20$	8) Add 20 to I A. $I + 20$ B. $20 + I$	4. A
9) Divide 13 by J A. $J \div 13$ B. $13 \div J$	10) Add 13 to K A. $13 + K$ B. $K + 13$	5. B
11) Give 3 to L A. $L + 3$ B. $3 + L$	12) Add 16 to M A. $M + 16$ B. $16 + M$	6. A
13) Take 13 from N A. $13 - N$ B. $N - 13$	14) Add 14 to O A. $O + 14$ B. $14 + O$	7. A
15) Divide 4 by P A. $P \div 4$ B. $4 \div P$	16) Add 14 to Q A. $Q + 14$ B. $14 + Q$	8. A
17) Give 4 to R A. $4 + R$ B. $R + 4$	18) Take 1 from S A. $1 - S$ B. $S - 1$	9. B
19) Add 4 to T A. $T + 4$ B. $4 + T$	20) Give 10 to U A. $10 + U$ B. $U + 10$	10. B
		11. A
		12. A
		13. B
		14. A
		15. B
		16. A
		17. B
		18. B
		19. A
		20. B

**Determine which letter best represents the expression.****Answers****1)** Multiply 17 by BA. $B \times 17$ B. $17 \times B$ **2)** Take 20 from CA. $20 - C$ B. $C - 20$ **3)** Find D times as much as 18A. $18 \times D$ B. $D \times 18$ **4)** Divide 6 by EA. $E \div 6$ B. $6 \div E$ **5)** Give 9 to FA. $F + 9$ B. $9 + F$ **6)** Divide 7 by GA. $7 \div G$ B. $G \div 7$ **7)** Give 16 to HA. $H + 16$ B. $16 + H$ **8)** Divide 15 by IA. $15 \div I$ B. $I \div 15$ **9)** Divide 10 by JA. $10 \div J$ B. $J \div 10$ **10)** Subtract 16 from KA. $K - 16$ B. $16 - K$ **11)** Add 4 to LA. $L + 4$ B. $4 + L$ **12)** Divide 18 by MA. $M \div 18$ B. $18 \div M$ **13)** Divide 7 by NA. $N \div 7$ B. $7 \div N$ **14)** Multiply 15 by OA. $O \times 15$ B. $15 \times O$ **15)** Find P times as much as 3A. $P \times 3$ B. $3 \times P$ **16)** Add 3 to QA. $3 + Q$ B. $Q + 3$ **17)** Take 15 from RA. $15 - R$ B. $R - 15$ **18)** Give 7 to SA. $7 + S$ B. $S + 7$ **19)** Add 10 to TA. $10 + T$ B. $T + 10$ **20)** Give 20 to UA. $U + 20$ B. $20 + U$

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**Determine which letter best represents the expression.****Answers**

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| 1) Multiply 17 by B
A. $B \times 17$
B. $17 \times B$ | 2) Take 20 from C
A. $20 - C$
B. $C - 20$ | 1. B |
| 3) Find D times as much as 18
A. $18 \times D$
B. $D \times 18$ | 4) Divide 6 by E
A. $E \div 6$
B. $6 \div E$ | 2. B |
| 5) Give 9 to F
A. $F + 9$
B. $9 + F$ | 6) Divide 7 by G
A. $7 \div G$
B. $G \div 7$ | 3. A |
| 7) Give 16 to H
A. $H + 16$
B. $16 + H$ | 8) Divide 15 by I
A. $15 \div I$
B. $I \div 15$ | 4. B |
| 9) Divide 10 by J
A. $10 \div J$
B. $J \div 10$ | 10) Subtract 16 from K
A. $K - 16$
B. $16 - K$ | 5. A |
| 11) Add 4 to L
A. $L + 4$
B. $4 + L$ | 12) Divide 18 by M
A. $M \div 18$
B. $18 \div M$ | 6. A |
| 13) Divide 7 by N
A. $N \div 7$
B. $7 \div N$ | 14) Multiply 15 by O
A. $O \times 15$
B. $15 \times O$ | 7. A |
| 15) Find P times as much as 3
A. $P \times 3$
B. $3 \times P$ | 16) Add 3 to Q
A. $3 + Q$
B. $Q + 3$ | 8. A |
| 17) Take 15 from R
A. $15 - R$
B. $R - 15$ | 18) Give 7 to S
A. $7 + S$
B. $S + 7$ | 9. A |
| 19) Add 10 to T
A. $10 + T$
B. $T + 10$ | 20) Give 20 to U
A. $U + 20$
B. $20 + U$ | 10. A |
| | | 11. A |
| | | 12. B |
| | | 13. B |
| | | 14. B |
| | | 15. B |
| | | 16. B |
| | | 17. B |
| | | 18. B |
| | | 19. B |
| | | 20. A |

**Determine which letter best represents the expression.****Answers****1)** Subtract 19 from BA. $B - 19$ B. $19 - B$ **2)** Subtract 9 from CA. $9 - C$ B. $C - 9$ **3)** Give 4 to DA. $4 + D$ B. $D + 4$ **4)** Multiply 12 by EA. $12 \times E$ B. $E \times 12$ **5)** Take 6 from FA. $F - 6$ B. $6 - F$ **6)** Add 15 to GA. $G + 15$ B. $15 + G$ **7)** Take 1 from HA. $1 - H$ B. $H - 1$ **8)** Take 5 from IA. $I - 5$ B. $5 - I$ **9)** Give 2 to JA. $2 + J$ B. $J + 2$ **10)** Give 11 to KA. $11 + K$ B. $K + 11$ **11)** Divide 5 by LA. $L \div 5$ B. $5 \div L$ **12)** Add 16 to MA. $M + 16$ B. $16 + M$ **13)** Multiply 6 by NA. $6 \times N$ B. $N \times 6$ **14)** Add 20 to OA. $20 + O$ B. $O + 20$ **15)** Take 3 from PA. $3 - P$ B. $P - 3$ **16)** Multiply 14 by QA. $Q \times 14$ B. $14 \times Q$ **17)** Give 3 to RA. $R + 3$ B. $3 + R$ **18)** Give 6 to SA. $S + 6$ B. $6 + S$ **19)** Find T times as much as 5A. $5 \times T$ B. $T \times 5$ **20)** Add 5 to UA. $5 + U$ B. $U + 5$

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19. _____

20. _____

**Determine which letter best represents the expression.****Answers**

1) Subtract 19 from B A. $B - 19$ B. $19 - B$	2) Subtract 9 from C A. $9 - C$ B. $C - 9$	1. A
3) Give 4 to D A. $4 + D$ B. $D + 4$	4) Multiply 12 by E A. $12 \times E$ B. $E \times 12$	2. B
5) Take 6 from F A. $F - 6$ B. $6 - F$	6) Add 15 to G A. $G + 15$ B. $15 + G$	3. B
7) Take 1 from H A. $1 - H$ B. $H - 1$	8) Take 5 from I A. $I - 5$ B. $5 - I$	4. A
9) Give 2 to J A. $2 + J$ B. $J + 2$	10) Give 11 to K A. $11 + K$ B. $K + 11$	5. A
11) Divide 5 by L A. $L \div 5$ B. $5 \div L$	12) Add 16 to M A. $M + 16$ B. $16 + M$	6. A
13) Multiply 6 by N A. $6 \times N$ B. $N \times 6$	14) Add 20 to O A. $20 + O$ B. $O + 20$	7. B
15) Take 3 from P A. $3 - P$ B. $P - 3$	16) Multiply 14 by Q A. $Q \times 14$ B. $14 \times Q$	8. A
17) Give 3 to R A. $R + 3$ B. $3 + R$	18) Give 6 to S A. $S + 6$ B. $6 + S$	9. B
19) Find T times as much as 5 A. $5 \times T$ B. $T \times 5$	20) Add 5 to U A. $5 + U$ B. $U + 5$	10. B
		11. B
		12. A
		13. A
		14. B
		15. B
		16. B
		17. A
		18. A
		19. A
		20. B

**Determine which letter best represents the expression.****Answers****1)** Find B times as much as 12A. $12 \times B$ B. $B \times 12$ **2)** Divide 3 by CA. $C \div 3$ B. $3 \div C$ **3)** Give 5 to DA. $5 + D$ B. $D + 5$ **4)** Give 19 to EA. $19 + E$ B. $E + 19$ **5)** Divide 8 by FA. $F \div 8$ B. $8 \div F$ **6)** Divide 12 by GA. $G \div 12$ B. $12 \div G$ **7)** Give 17 to HA. $17 + H$ B. $H + 17$ **8)** Divide 9 by IA. $9 \div I$ B. $I \div 9$ **9)** Find J times as much as 8A. $J \times 8$ B. $8 \times J$ **10)** Multiply 20 by KA. $20 \times K$ B. $K \times 20$ **11)** Subtract 19 from LA. $19 - L$ B. $L - 19$ **12)** Subtract 13 from MA. $13 - M$ B. $M - 13$ **13)** Multiply 19 by NA. $19 \times N$ B. $N \times 19$ **14)** Take 15 from OA. $O - 15$ B. $15 - O$ **15)** Find P times as much as 12A. $P \times 12$ B. $12 \times P$ **16)** Divide 20 by QA. $20 \div Q$ B. $Q \div 20$ **17)** Multiply 5 by RA. $R \times 5$ B. $5 \times R$ **18)** Subtract 18 from SA. $18 - S$ B. $S - 18$ **19)** Add 20 to TA. $20 + T$ B. $T + 20$ **20)** Divide 19 by UA. $U \div 19$ B. $19 \div U$

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**Determine which letter best represents the expression.****Answers**

1) Find B times as much as 12 A. $12 \times B$ B. $B \times 12$	2) Divide 3 by C A. $C \div 3$ B. $3 \div C$	1. A
3) Give 5 to D A. $5 + D$ B. $D + 5$	4) Give 19 to E A. $19 + E$ B. $E + 19$	2. B
5) Divide 8 by F A. $F \div 8$ B. $8 \div F$	6) Divide 12 by G A. $G \div 12$ B. $12 \div G$	3. B
7) Give 17 to H A. $17 + H$ B. $H + 17$	8) Divide 9 by I A. $9 \div I$ B. $I \div 9$	4. B
9) Find J times as much as 8 A. $J \times 8$ B. $8 \times J$	10) Multiply 20 by K A. $20 \times K$ B. $K \times 20$	5. B
11) Subtract 19 from L A. $19 - L$ B. $L - 19$	12) Subtract 13 from M A. $13 - M$ B. $M - 13$	6. B
13) Multiply 19 by N A. $19 \times N$ B. $N \times 19$	14) Take 15 from O A. $O - 15$ B. $15 - O$	7. B
15) Find P times as much as 12 A. $P \times 12$ B. $12 \times P$	16) Divide 20 by Q A. $20 \div Q$ B. $Q \div 20$	8. A
17) Multiply 5 by R A. $R \times 5$ B. $5 \times R$	18) Subtract 18 from S A. $18 - S$ B. $S - 18$	9. B
19) Add 20 to T A. $20 + T$ B. $T + 20$	20) Divide 19 by U A. $U \div 19$ B. $19 \div U$	10. A
		11. B
		12. B
		13. A
		14. A
		15. B
		16. A
		17. B
		18. B
		19. B
		20. B

**Determine which letter best represents the expression.****Answers****1)** Add 14 to BA. $14 + B$ B. $B + 14$ **2)** Give 1 to CA. $C + 1$ B. $1 + C$ **3)** Give 3 to DA. $3 + D$ B. $D + 3$ **4)** Multiply 4 by EA. $4 \times E$ B. $E \times 4$ **5)** Divide 1 by FA. $F \div 1$ B. $1 \div F$ **6)** Subtract 18 from GA. $G - 18$ B. $18 - G$ **7)** Multiply 12 by HA. $H \times 12$ B. $12 \times H$ **8)** Take 2 from IA. $2 - I$ B. $I - 2$ **9)** Add 4 to JA. $4 + J$ B. $J + 4$ **10)** Give 5 to KA. $K + 5$ B. $5 + K$ **11)** Find L times as much as 20A. $20 \times L$ B. $L \times 20$ **12)** Divide 3 by MA. $M \div 3$ B. $3 \div M$ **13)** Add 17 to NA. $17 + N$ B. $N + 17$ **14)** Find O times as much as 11A. $O \times 11$ B. $11 \times O$ **15)** Divide 1 by PA. $1 \div P$ B. $P \div 1$ **16)** Take 13 from QA. $13 - Q$ B. $Q - 13$ **17)** Multiply 1 by RA. $R \times 1$ B. $1 \times R$ **18)** Divide 17 by SA. $17 \div S$ B. $S \div 17$ **19)** Take 11 from TA. $T - 11$ B. $11 - T$ **20)** Find U times as much as 17A. $17 \times U$ B. $U \times 17$

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**Determine which letter best represents the expression.****Answers**

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|--|--|--------------|
| 1) Add 14 to B
A. $14 + B$
B. $B + 14$ | 2) Give 1 to C
A. $C + 1$
B. $1 + C$ | 1. B |
| 3) Give 3 to D
A. $3 + D$
B. $D + 3$ | 4) Multiply 4 by E
A. $4 \times E$
B. $E \times 4$ | 2. A |
| 5) Divide 1 by F
A. $F \div 1$
B. $1 \div F$ | 6) Subtract 18 from G
A. $G - 18$
B. $18 - G$ | 3. B |
| 7) Multiply 12 by H
A. $H \times 12$
B. $12 \times H$ | 8) Take 2 from I
A. $2 - I$
B. $I - 2$ | 4. A |
| 9) Add 4 to J
A. $4 + J$
B. $J + 4$ | 10) Give 5 to K
A. $K + 5$
B. $5 + K$ | 5. B |
| 11) Find L times as much as 20
A. $20 \times L$
B. $L \times 20$ | 12) Divide 3 by M
A. $M \div 3$
B. $3 \div M$ | 6. A |
| 13) Add 17 to N
A. $17 + N$
B. $N + 17$ | 14) Find O times as much as 11
A. $O \times 11$
B. $11 \times O$ | 7. B |
| 15) Divide 1 by P
A. $1 \div P$
B. $P \div 1$ | 16) Take 13 from Q
A. $13 - Q$
B. $Q - 13$ | 8. B |
| 17) Multiply 1 by R
A. $R \times 1$
B. $1 \times R$ | 18) Divide 17 by S
A. $17 \div S$
B. $S \div 17$ | 9. B |
| 19) Take 11 from T
A. $T - 11$
B. $11 - T$ | 20) Find U times as much as 17
A. $17 \times U$
B. $U \times 17$ | 10. A |
| | | 11. A |
| | | 12. B |
| | | 13. B |
| | | 14. B |
| | | 15. A |
| | | 16. B |
| | | 17. B |
| | | 18. A |
| | | 19. A |
| | | 20. A |

**Determine which letter best represents the expression.****Answers****1)** Divide 9 by BA. $9 \div B$ B. $B \div 9$ **2)** Divide 14 by CA. $14 \div C$ B. $C \div 14$ **3)** Divide 7 by DA. $D \div 7$ B. $7 \div D$ **4)** Give 3 to EA. $E + 3$ B. $3 + E$ **5)** Add 11 to FA. $11 + F$ B. $F + 11$ **6)** Give 9 to GA. $9 + G$ B. $G + 9$ **7)** Divide 4 by HA. $H \div 4$ B. $4 \div H$ **8)** Divide 8 by IA. $I \div 8$ B. $8 \div I$ **9)** Find J times as much as 3A. $3 \times J$ B. $J \times 3$ **10)** Subtract 5 from KA. $K - 5$ B. $5 - K$ **11)** Give 9 to LA. $9 + L$ B. $L + 9$ **12)** Take 14 from MA. $14 - M$ B. $M - 14$ **13)** Subtract 11 from NA. $11 - N$ B. $N - 11$ **14)** Divide 5 by OA. $O \div 5$ B. $5 \div O$ **15)** Divide 5 by PA. $P \div 5$ B. $5 \div P$ **16)** Take 13 from QA. $13 - Q$ B. $Q - 13$ **17)** Divide 11 by RA. $R \div 11$ B. $11 \div R$ **18)** Give 10 to SA. $S + 10$ B. $10 + S$ **19)** Divide 9 by TA. $9 \div T$ B. $T \div 9$ **20)** Subtract 2 from UA. $2 - U$ B. $U - 2$

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**Determine which letter best represents the expression.****Answers**

1) Divide 9 by B A. $9 \div B$ B. $B \div 9$	2) Divide 14 by C A. $14 \div C$ B. $C \div 14$	1. A
3) Divide 7 by D A. $D \div 7$ B. $7 \div D$	4) Give 3 to E A. $E + 3$ B. $3 + E$	2. A
5) Add 11 to F A. $11 + F$ B. $F + 11$	6) Give 9 to G A. $9 + G$ B. $G + 9$	3. B
7) Divide 4 by H A. $H \div 4$ B. $4 \div H$	8) Divide 8 by I A. $I \div 8$ B. $8 \div I$	4. A
9) Find J times as much as 3 A. $3 \times J$ B. $J \times 3$	10) Subtract 5 from K A. $K - 5$ B. $5 - K$	5. B
11) Give 9 to L A. $9 + L$ B. $L + 9$	12) Take 14 from M A. $14 - M$ B. $M - 14$	6. B
13) Subtract 11 from N A. $11 - N$ B. $N - 11$	14) Divide 5 by O A. $O \div 5$ B. $5 \div O$	7. B
15) Divide 5 by P A. $P \div 5$ B. $5 \div P$	16) Take 13 from Q A. $13 - Q$ B. $Q - 13$	8. B
17) Divide 11 by R A. $R \div 11$ B. $11 \div R$	18) Give 10 to S A. $S + 10$ B. $10 + S$	9. A
19) Divide 9 by T A. $9 \div T$ B. $T \div 9$	20) Subtract 2 from U A. $2 - U$ B. $U - 2$	10. A
		11. B
		12. B
		13. B
		14. B
		15. B
		16. B
		17. B
		18. A
		19. A
		20. B