



Determine which letter best represents the expression.

Answers

1) Take 18 from B

A. $18 - B$

B. $B - 18$

2) Subtract 3 from C

A. $C - 3$

B. $3 - C$

1. _____

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. _____

3. _____

5) Take 16 from F

A. $F - 16$

B. $16 - F$

6) Take 5 from G

A. $G - 5$

B. $5 - G$

4. _____

5. _____

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. $I - 5$

6. _____

7. _____

9) Give 11 to J

A. $J + 11$

B. $11 + J$

10) Divide 9 by K

A. $9 \div K$

B. $K \div 9$

8. _____

9. _____

11) Take 10 from L

A. $L - 10$

B. $10 - L$

12) Subtract 11 from M

A. $M - 11$

B. $11 - M$

10. _____

11. _____

13) Take 2 from N

A. $2 - N$

B. $N - 2$

14) Take 20 from O

A. $20 - O$

B. $O - 20$

12. _____

13. _____

15) Divide 12 by P

A. $P \div 12$

B. $12 \div P$

16) Take 15 from Q

A. $Q - 15$

B. $15 - Q$

14. _____

15. _____

17) Divide 1 by R

A. $R \div 1$

B. $1 \div R$

18) Give 9 to S

A. $S + 9$

B. $9 + S$

16. _____

17. _____

19) Give 12 to T

A. $12 + T$

B. $T + 12$

20) Divide 12 by U

A. $12 \div U$

B. $U \div 12$

18. _____

19. _____

20. _____



Determine which letter best represents the expression.

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

Answers

1. **B**
2. **A**
3. **B**
4. **B**
5. **A**
6. **A**
7. **A**
8. **B**
9. **A**
10. **A**
11. **A**
12. **A**
13. **B**
14. **B**
15. **B**
16. **A**
17. **B**
18. **A**
19. **B**
20. **A**