Determine which letter best represents the expression.

Answers
2) Give 1 to C
A. $\mathrm{C}+1$
B. $1+\mathrm{C}$
4) Multiply 4 by E
A. $4 \times \mathrm{E}$
B. $\mathrm{E} \times 4$
6) Subtract 18 from G
A. G-18
B. $18-\mathrm{G}$
8) Take 2 from I
A. 2 - I
B. I-2
10) Give 5 to K
A. $K+5$
B. $5+K$
12) Divide 3 by M
A. $M \div 3$
B. $3 \div \mathrm{M}$
14) Find $O$ times as much as 11
A. $\mathrm{O} \times 11$
B. $11 \times \mathrm{O}$
16) Take 13 from $Q$
A. $13-\mathrm{Q}$
B. $\mathrm{Q}-13$
18) Divide 17 by $S$

> A. $17 \div S$
> B. $S \div 17$
20) Find $U$ times as much as 17
A. $17 \times \mathrm{U}$
B. $\mathrm{U} \times 17$

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
9. $\qquad$
10. $\qquad$
11. $\qquad$
12. $\qquad$
13) Add 17 to N
A. $17+\mathrm{N}$
14) Divide 1 by P
A. $1 \div \mathrm{P}$
B. $\mathrm{P} \div 1$
15) Multiply 1 by $R$
A. $R \times 1$
B. $1 \times \mathrm{R}$
16) Take 11 from $T$
A. T-11
B. 11-T

Determine which letter best represents the expression.
Answers

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

> A. $17 \div S$
> B. $S \div 17$
20) Find $U$ times as much as 17
A. $17 \times \mathrm{U}$
B. $\mathrm{U} \times 17$

1. $\qquad$
2. $\quad \mathbf{A}$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8
8. 
9. $\qquad$
10. $\qquad$
11. $\qquad$
12. $\qquad$
13. $\qquad$
14. $\qquad$
15. $\qquad$
16. $\qquad$
17. $\qquad$
18. $\qquad$
19. $\qquad$
20. 

| $\mathbf{A}$ |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| 70 |  |  |  |  |  |


| $1-10$ | 95 | 90 | 85 | 80 | 75 | 70 | 65 | 60 | 55 | 50 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $11-20$ | 45 | 40 | 35 | 30 | 25 | 20 | 15 | 10 | 5 |
|  |  | 0 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

