



Match each expression on the left to the equivalent expression on the right.

Answers

1) $(4I)(4G)$

A. $6IGX$

1. _____

2) $2 \times 3 \times I \times G \times X$

B. $2 \times 4 \times I \times G$

2. _____

3) $9IG$

C. $2IG \times 5X$

3. _____

4) $30I$

D. $24IGX$

4. _____

5) $12IG$

E. $12IG$

5. _____

6) $(2I)(4G)(3X)$

F. $25IGX$

6. _____

7) $10IGX$

G. $4I$

7. _____

8) $2 \times 2 \times I$

H. $(3IG)(3)$

8. _____

9) $2 \times 3 \times 2 \times I \times G$

I. $5 \times 4 \times 4 \times 2 \times I$

9. _____

10) $160I$

J. $2 \times 5 \times 3 \times I$

10. _____

11) $8IG$

K. $16IG$

11. _____

12) $(5IG)(5X)$

L. $3I \times 4G$

12. _____

13) $25I$

M. $(5I)(5)$

13. _____



Match each expression on the left to the equivalent expression on the right.

Answers

| | | |
|--|--|---------------------|
| 1) $(4I)(4G)$ | A. $6IGX$ | 1. <u>K</u> |
| 2) $2 \times 3 \times I \times G \times X$ | B. $2 \times 4 \times I \times G$ | 2. <u>A</u> |
| 3) $9IG$ | C. $2IG \times 5X$ | 3. <u>H</u> |
| 4) $30I$ | D. $24IGX$ | 4. <u>J</u> |
| 5) $12IG$ | E. $12IG$ | 5. <u>L</u> |
| 6) $(2I)(4G)(3X)$ | F. $25IGX$ | 6. <u>D</u> |
| 7) $10IGX$ | G. $4I$ | 7. <u>C</u> |
| 8) $2 \times 2 \times I$ | H. $(3IG)(3)$ | 8. <u>G</u> |
| 9) $2 \times 3 \times 2 \times I \times G$ | I. $5 \times 4 \times 4 \times 2 \times I$ | 9. <u>E</u> |
| 10) $160I$ | J. $2 \times 5 \times 3 \times I$ | 10. <u>I</u> |
| 11) $8IG$ | K. $16IG$ | 11. <u>B</u> |
| 12) $(5IG)(5X)$ | L. $3I \times 4G$ | 12. <u>F</u> |
| 13) $25I$ | M. $(5I)(5)$ | 13. <u>M</u> |