



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

Answers

1) $2 \times 2 \times I \times G$

A. $4IG$

2) $6IG$

B. $(3IG)(2)$

3) $32IG$

C. $(4IG)(3P)$

4) $10IG$

D. $3I \times 3G$

5) $6IGP$

E. $2IG \times 3P$

6) $6IGP$

F. $8I$

7) $12IGP$

G. $2 \times 3 \times 3 \times 4 \times I$

8) $12IGP$

H. $5 \times 3 \times I$

9) $15I$

I. $(2I)(5G)$

10) $(2I)(4)$

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

11) $72I$

K. $(2I)(3G)(2P)$

12) $4 \times 3 \times 5 \times I$

L. $3 \times 2 \times I \times G \times P$

13) $9IG$

M. $60I$

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

13. _____



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Answers

1) $2 \times 2 \times I \times G$	A. $4IG$	1. <u>A</u>
2) $6IG$	B. $(3IG)(2)$	2. <u>B</u>
3) $32IG$	C. $(4IG)(3P)$	3. <u>J</u>
4) $10IG$	D. $3I \times 3G$	4. <u>I</u>
5) $6IGP$	E. $2IG \times 3P$	5. <u>E</u>
6) $6IGP$	F. $8I$	6. <u>L</u>
7) $12IGP$	G. $2 \times 3 \times 3 \times 4 \times I$	7. <u>K</u>
8) $12IGP$	H. $5 \times 3 \times I$	8. <u>C</u>
9) $15I$	I. $(2I)(5G)$	9. <u>H</u>
10) $(2I)(4)$	J. $4 \times 2 \times 4 \times I \times G$	10. <u>F</u>
11) $72I$	K. $(2I)(3G)(2P)$	11. <u>G</u>
12) $4 \times 3 \times 5 \times I$	L. $3 \times 2 \times I \times G \times P$	12. <u>M</u>
13) $9IG$	M. $60I$	13. <u>D</u>