



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

Answers

- | | |
|---|--|
| 1) $36a$ | A) $(3a)(5m)$ |
| 2) $(5am)(3p)$ | B) $12amp$ |
| 3) $75am$ | C) $(2am)(4)$ |
| 4) $5a \times 4m$ | D) $8am$ |
| 5) $8am$ | E) $20a$ |
| 6) $15am$ | F) $16amp$ |
| 7) $4am \times 5p$ | G) $15a$ |
| 8) $4 \times 2 \times a \times m$ | H) $20am$ |
| 9) $5 \times 2 \times 4 \times a$ | I) $5 \times 5 \times 3 \times a \times m$ |
| 10) $(5a)(4)$ | J) $3 \times 2 \times 3 \times 2 \times a$ |
| 11) $3 \times 5 \times a$ | K) $40a$ |
| 12) $(2a)(2m)(4p)$ | L) $15amp$ |
| 13) $3 \times 4 \times a \times m \times p$ | M) $20amp$ |

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
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9. _____
10. _____
11. _____
12. _____
13. _____



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I) $5 \times 5 \times 3 \times a \times m$

10) $(5a)(4)$

J) $3 \times 2 \times 3 \times 2 \times a$

11) $3 \times 5 \times a$

K) $40a$

12) $(2a)(2m)(4p)$

L) $15amp$

13) $3 \times 4 \times a \times m \times p$

M) $20amp$

Answers

1. **J**

2. **L**

3. **I**

4. **H**

5. **C**

6. **A**

7. **M**

8. **D**

9. **K**

10. **E**

11. **G**

12. **F**

13. **B**