

Peer Critique Form

Name _____

Critiqued By: _____

Answer yes or no to the questions and provide feedback.

1) Did he/she select a composite number greater than 100? _____

2) Are all factors in the tree prime? _____

3) Did he/she find the prime factorization accurately?

4) Did he/she determine the prime factorization in exponential form? _____

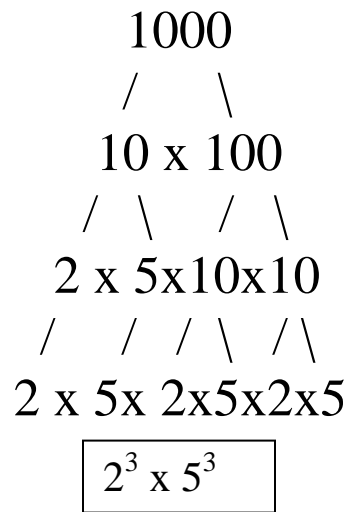
5) In your opinion, is he/she ready for a final draft? _____

Additional Comments:

Praises:

Suggestions:

EXAMPLE OF CHRISTMAS FACTOR TREE



Performance Checklist

Name _____

- Chose a composite number greater than 100.
- Each level of the factor tree contains prime factors.
- Tree levels continue with both prime and composite numbers.
- Combined like terms to create exponents.
- Prime factorization is in exponential form.
- Peer critique form is complete.