1. Write 243 as a product of its prime factors

1. ....

2. Write 195 as a product of its prime factors

2. . . . .

3. Write 78 as a product of its prime factors

3. . . . .

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Answers

1. 3^5

2. $3 \times 5 \times 13$

3. $2 \times 3 \times 13$

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