

7/9 목

일일수학

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5학년 1학기

2. 약수와 배수

최소 공배수 구하기 - 최대공약수 이용

문제지번호 82E2530D

2020-05-27



두 수의 최소공배수를 구하세요.

$$\begin{array}{r} \textcircled{1} \quad 2 \overline{) 18 \quad 66} \\ \quad \quad 3 \overline{) 9 \quad 33} \\ \quad \quad \quad 3 \quad 11 \end{array} \Rightarrow \text{최소공배수 } 198$$

$$\textcircled{5} \quad \begin{array}{r} \overline{) 18 \quad 24} \\ \hline \end{array} \Rightarrow \text{최소공배수}$$

$$\textcircled{2} \quad \begin{array}{r} \overline{) 40 \quad 42} \end{array} \Rightarrow \text{최소공배수}$$

$$\textcircled{6} \quad \begin{array}{r} \overline{) 6 \quad 10} \end{array} \Rightarrow \text{최소공배수}$$

$$\textcircled{3} \quad \begin{array}{r} \overline{) 68 \quad 80} \\ \hline \end{array} \Rightarrow \text{최소공배수}$$

$$\textcircled{7} \quad \begin{array}{r} \overline{) 9 \quad 12} \end{array} \Rightarrow \text{최소공배수}$$

$$\textcircled{4} \quad \begin{array}{r} \overline{) 22 \quad 38} \end{array} \Rightarrow \text{최소공배수}$$

$$\textcircled{8} \quad \begin{array}{r} \overline{) 6 \quad 20} \end{array} \Rightarrow \text{최소공배수}$$