

사칙연산하기

<p>Add(+) (+, 더하기)</p> $\begin{array}{r} 73 \\ + 10 \\ \hline 83 \end{array}$ <p>⇒ We get 3 ones, 3 + 0</p>	<p>Subtract(-) (-, 빼기)</p> $\begin{array}{r} 73 \\ - 10 \\ \hline 63 \end{array}$ <p>⇒ Taking away 0 from 3 gives 3 ⇒ Taking away 1 from 7 gives 6</p>
<p>Multiplication(×) (×, 곱하기)</p> $\begin{array}{r} 73 \\ \times 10 \\ \hline 730 \\ + 730 \\ \hline 7300 \end{array}$ <p>⇒ Multiply the 3 ones by 0 : $3 \times 0 = 0$ ⇒ Multiply the 7 tens by 0 : $70 \times 0 = 0$ ⇒ Multiplying by 10 (We write a 0 and then multiply 73 by 1) : $73 \times 10 = 730$ ⇒ We can get 800. $70 + 730 = 800$</p> <p><i>Handwritten notes:</i> 0, 70, 730, 800, 1130</p>	<p>Division(÷) (÷, 나누기)</p> $\begin{array}{r} 73 \\ 10 \overline{) 73} \\ \underline{70} \\ 3 \end{array}$ <p>⇒ Think: 70 tens ÷ 10. ⇒ Estimate 7 tens, multiply $10 \times 7 = 70$ and subtract ⇒ 7.3 ⇒ The remainder, 3, is less than the divisor, 10. ⇒ We get 7.3 : after the remainder 3 make 30 by adding 7. (decimal point): $30 \div 10 = 3$</p>

[단위 전환 문제]

1. 45ml = 9tsp	2. 3T = 9tsp	3. 1ml = 0.2tsp
4. 18tsp = 6T	5. 8cups 4pints = 16cups	
6. 110# 14oz = 110.88#	7. 0.125 = 6tsp	
8. 2# 9oz = 41oz	9. 3gal 2qt = 56cups	