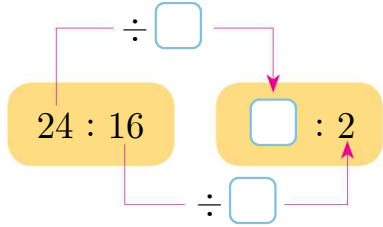


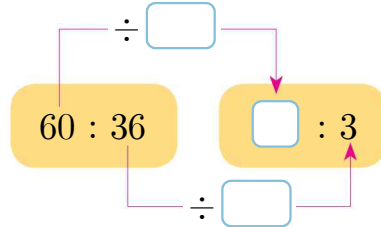
15. 간단한 자연수의 비로 나타내기

[01 ~ 04] 간단한 자연수의 비로 나타내려고 합니다. □ 안에 알맞은 수를 써넣으세요.

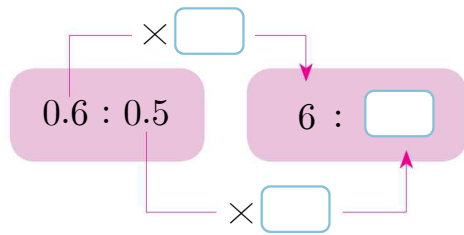
01



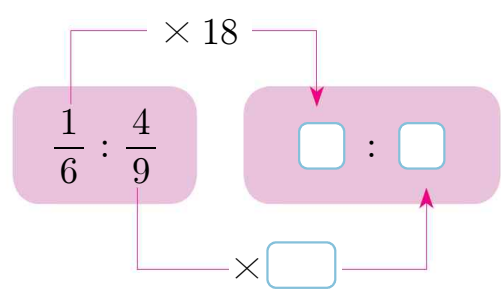
02



03



04



[05 ~ 12] 간단한 자연수의 비로 나타내어 보세요.

05

$16 : 12 \rightarrow (\quad)$

06

$27 : 45 \rightarrow (\quad)$

07

$30 : 25 \rightarrow (\quad)$

08

$77 : 42 \rightarrow (\quad)$

09

$0.2 : 0.7 \rightarrow (\quad)$

10

$0.4 : 1.7 \rightarrow (\quad)$

11

$3.5 : 4.2 \rightarrow (\quad)$

12

$1.6 : 6.4 \rightarrow (\quad)$

[13~20] 간단한 자연수의 비로 나타내어 보세요.

13 $\frac{2}{3} : \frac{1}{4} \rightarrow (\quad)$

14 $\frac{3}{16} : \frac{5}{8} \rightarrow (\quad)$

15 $\frac{1}{4} : \frac{3}{7} \rightarrow (\quad)$

16 $\frac{7}{12} : 1\frac{3}{8} \rightarrow (\quad)$

17 $1\frac{3}{4} : \frac{2}{5} \rightarrow (\quad)$

18 $\frac{1}{2} : 1.4 \rightarrow (\quad)$

19 $\frac{5}{6} : 0.7 \rightarrow (\quad)$

20 $1.3 : \frac{4}{5} \rightarrow (\quad)$

21 관계있는 것끼리 선으로 이어 보세요.

$1.6 : 1\frac{1}{5}$

$2.7 : 54$

$2 : \frac{14}{15}$

$1 : 20$

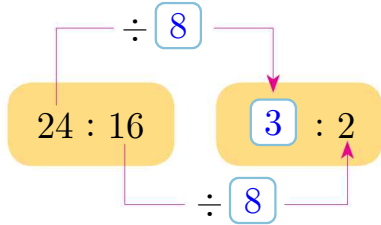
$5 : 8$

$15 : 7$

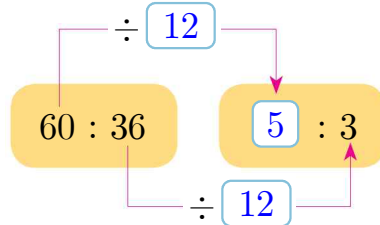
$4 : 3$

[01 ~ 04] 간단한 자연수의 비로 나타내려고 합니다. □ 안에 알맞은 수를 써넣으세요.

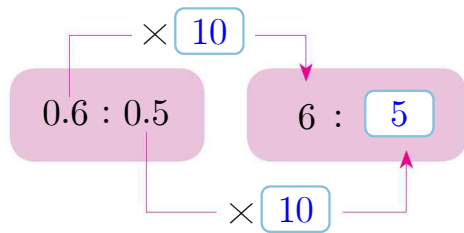
01



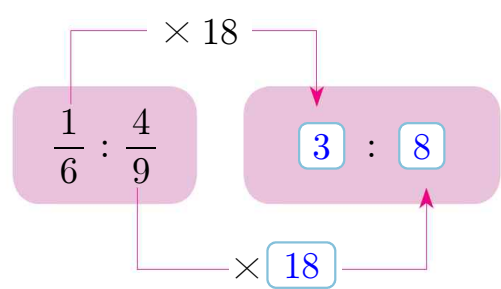
02



03



04



[05 ~ 12] 간단한 자연수의 비로 나타내어 보세요.

05

16 : 12 \rightarrow (5 4 : 3)

06

27 : 45 \rightarrow (5 3 : 5)

07

30 : 25 \rightarrow (5 6 : 5)

08

77 : 42 \rightarrow (5 11 : 6)

09

0.2 : 0.7 \rightarrow (5 2 : 7)

10

0.4 : 1.7 \rightarrow (5 4 : 17)

11

3.5 : 4.2 \rightarrow (5 5 : 6)

12

1.6 : 6.4 \rightarrow (5 1 : 4)

[13~20] 간단한 자연수의 비로 나타내어 보세요.

13 $\frac{2}{3} : \frac{1}{4} \rightarrow (\text{五 } 8 : 3)$

14 $\frac{3}{16} : \frac{5}{8} \rightarrow (\text{五 } 3 : 10)$

15 $\frac{1}{4} : \frac{3}{7} \rightarrow (\text{五 } 7 : 12)$

16 $\frac{7}{12} : 1\frac{3}{8} \rightarrow (\text{五 } 14 : 33)$

17 $1\frac{3}{4} : \frac{2}{5} \rightarrow (\text{五 } 35 : 8)$

18 $\frac{1}{2} : 1.4 \rightarrow (\text{五 } 5 : 14)$

19 $\frac{5}{6} : 0.7 \rightarrow (\text{五 } 25 : 21)$

20 $1.3 : \frac{4}{5} \rightarrow (\text{五 } 13 : 8)$

21 관계있는 것끼리 선으로 이어 보세요.

