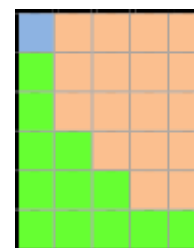


Działania na ułamkach zwykłych

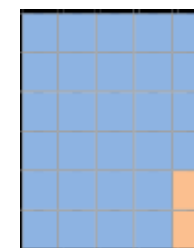
i ułamkach dziesiętnych

$1\frac{2}{5}$	$\frac{4}{5}$	34	$4\frac{1}{12}$	$4\frac{1}{4}$	3,05
$2\frac{2}{3}$	3,45	1,6	$15\frac{1}{6}$	2,85	10,125
4,45	2,9	$2\frac{2}{5}$	$\frac{1}{8}$	0,5	0,25

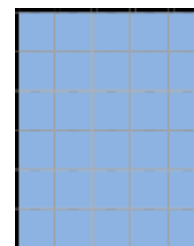
→ Wyniki działań przedstaw w postaci ułamka dziesiętnego:



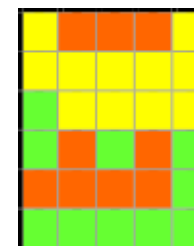
$$4,2 + \frac{1}{4} =$$



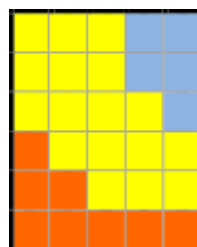
$$2,35 - \frac{3}{4} =$$



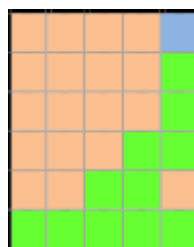
$$12,2 \cdot \frac{1}{4} =$$



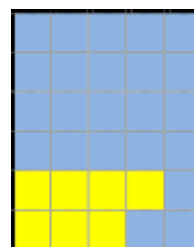
$$2,6 : 5\frac{1}{5} =$$



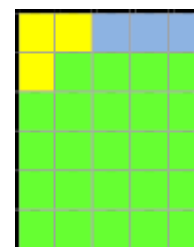
$$2,35 + \frac{1}{2} =$$



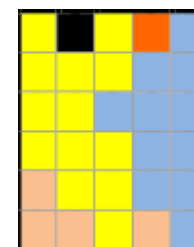
$$4,15 - 1\frac{1}{4} =$$



$$4,5 \cdot 2\frac{1}{4} =$$



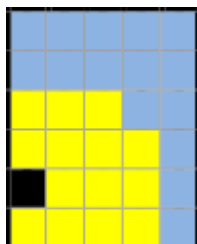
$$2,35 : 9\frac{2}{5} =$$



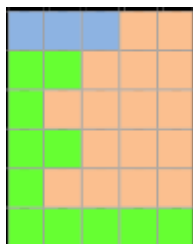
$$3,2 + \frac{1}{4} =$$

→ Wyniki działań przedstaw w postaci ułamka zwykłego:

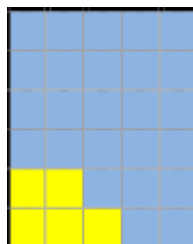
Uwaga!!! Przedstaw wyniki w postaci najprostszej, czyli w formie ułamka właściwego nieskracalnego lub liczby mieszanej nieskracalnej.



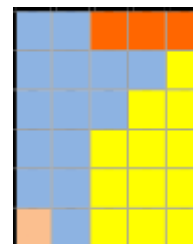
$$4,375 - \frac{1}{8} =$$



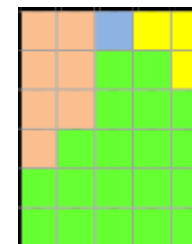
$$7,2 \cdot \frac{1}{3} =$$



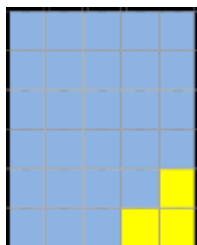
$$1\frac{4}{5} : 2,25 =$$



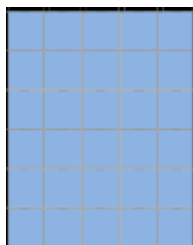
$$14\frac{2}{3} + 0,5 =$$



$$\frac{5}{8} - 0,5 =$$



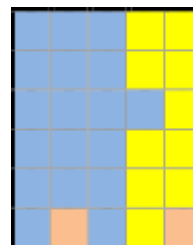
$$4,9 \cdot \frac{2}{7} =$$



$$1,7 : \frac{1}{20} =$$



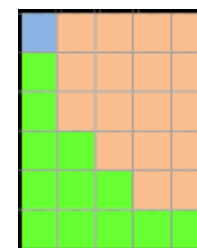
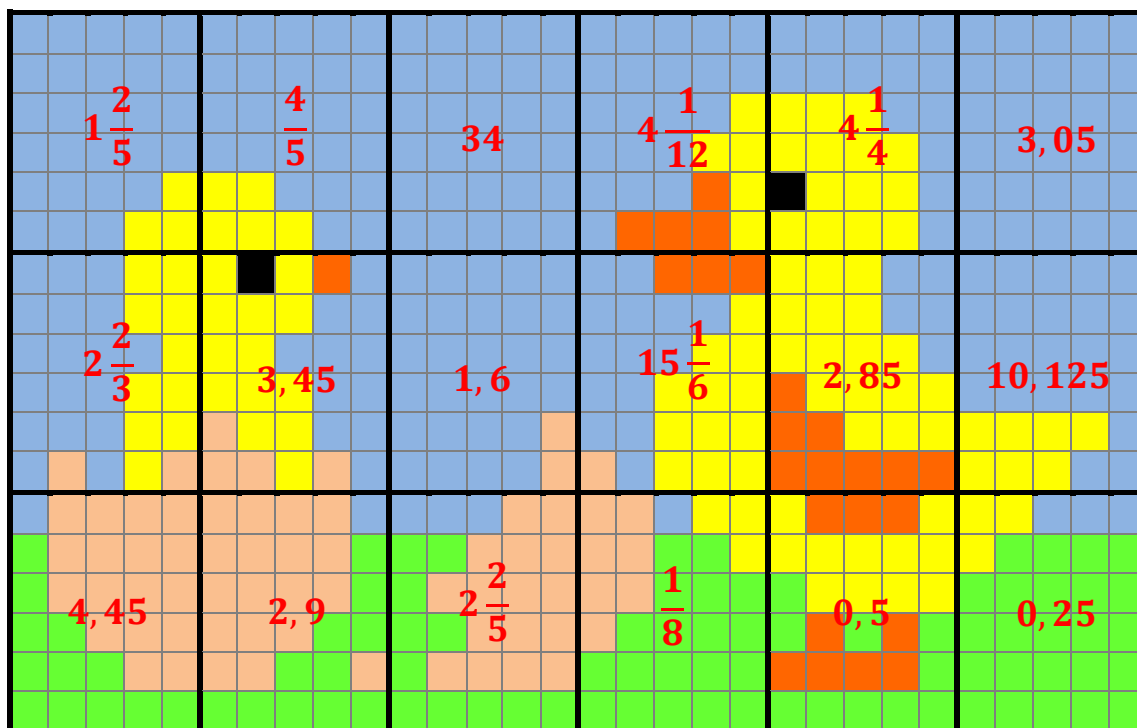
$$2\frac{1}{3} + 1,75 =$$



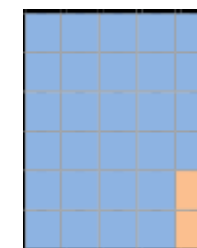
$$3,5 - \frac{5}{6} =$$

ROZWIĄZANIE

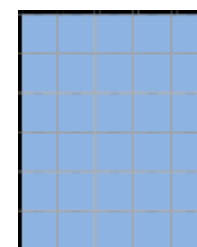
→ Wyniki działań przedstaw w postaci ułamka dziesiętnego:



$$4,2 + \frac{1}{4} = 4,45$$



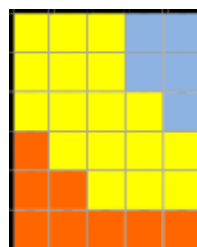
$$2,35 - \frac{3}{4} = 1,6$$



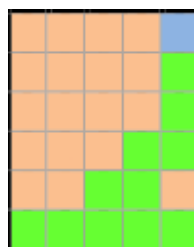
$$12,2 \cdot \frac{1}{4} = 3,05$$



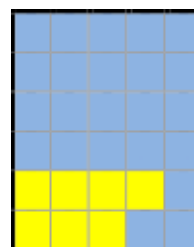
$$2,6 : 5 \frac{1}{5} = 0,5$$



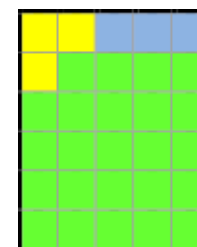
$$2,35 + \frac{1}{2} = 2,85$$



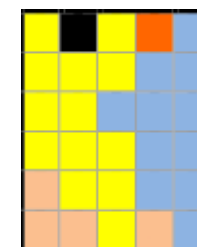
$$4,15 - 1 \frac{1}{4} = 2,9$$



$$4,5 \cdot 2 \frac{1}{4} = 10,125$$



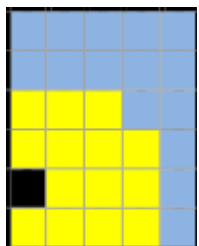
$$2,35 : 9 \frac{2}{5} = 0,25$$



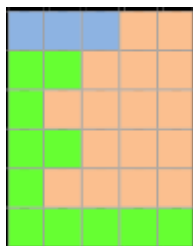
$$3,2 + \frac{1}{4} = 3,45$$

→ Wyniki działań przedstaw w postaci ułamka zwykłego:

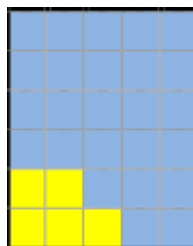
Uwaga!!! Przedstaw wyniki w postaci najprostszej, czyli w formie ułamka właściwego nieskracalnego lub liczby mieszanej nieskracalnej.



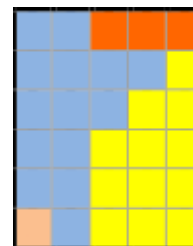
$$4,375 - \frac{1}{8} = 4\frac{1}{4}$$



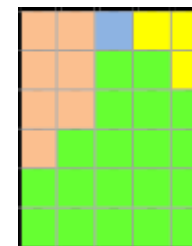
$$7,2 \cdot \frac{1}{3} = 2\frac{2}{5}$$



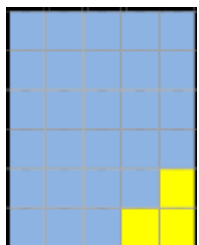
$$1\frac{4}{5} : 2,25 = \frac{4}{5}$$



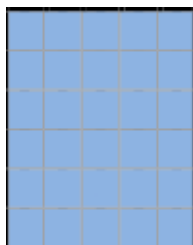
$$14\frac{2}{3} + 0,5 = 15\frac{1}{6}$$



$$\frac{5}{8} - 0,5 = \frac{1}{8}$$



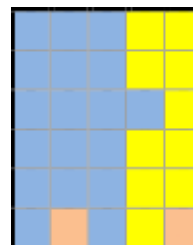
$$4,9 \cdot \frac{2}{7} = 1\frac{2}{5}$$



$$1,7 : \frac{1}{20} = 34$$



$$2\frac{1}{3} + 1,75 = 4\frac{1}{12}$$



$$3,5 - \frac{5}{6} = 2\frac{2}{3}$$