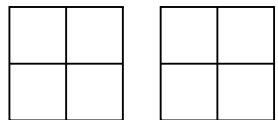
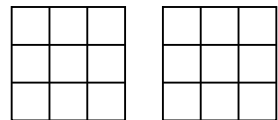
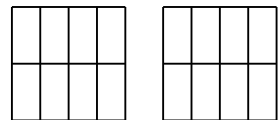
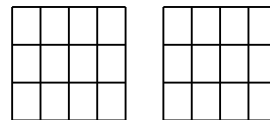


Porównywanie ułamków

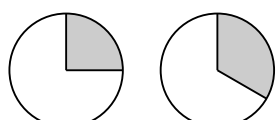
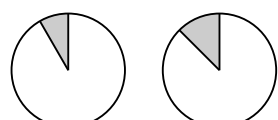
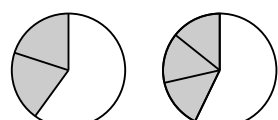
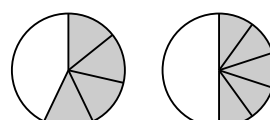
1. Pokoloruj wskazane części kwadratów i wstaw znak < lub >.

a)	b)	c)	d)
			
$\frac{1}{4} \bullet \frac{3}{4}$	$\frac{6}{9} \bullet \frac{5}{9}$	$\frac{3}{8} \bullet \frac{6}{8}$	$\frac{9}{12} \bullet \frac{6}{12}$

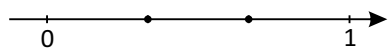
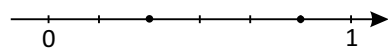
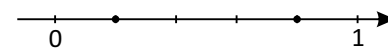
2. Wstaw znak < lub >.

a) $\frac{1}{4} \bullet \frac{2}{4}$	b) $\frac{3}{9} \bullet \frac{2}{9}$	c) $\frac{6}{18} \bullet \frac{5}{18}$	d) $\frac{24}{25} \bullet \frac{23}{25}$	e) $\frac{13}{80} \bullet \frac{15}{80}$	f) $\frac{69}{100} \bullet \frac{96}{100}$
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3. Na którym talerzu jest więcej pizzy? Wstaw znak < lub >.

			
$\frac{1}{4} \bullet \frac{1}{3}$	$\frac{1}{12} \bullet \frac{1}{8}$	$\frac{2}{5} \bullet \frac{3}{7}$	$\frac{4}{7} \bullet \frac{5}{10}$

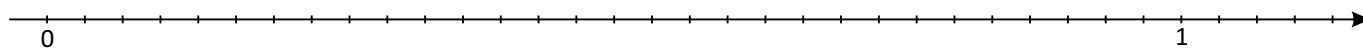
4. Odczytaj, jakie ułamki zaznaczono na osiach liczbowych, a następnie wpisz między podanymi ułamkami znak > lub <.

		
$\frac{1}{3} \bullet \frac{1}{4}$	$\frac{2}{6} \bullet \frac{2}{8}$	$\frac{1}{5} \bullet \frac{3}{9}$
$\frac{2}{3} \bullet \frac{3}{4}$	$\frac{5}{6} \bullet \frac{7}{8}$	$\frac{4}{5} \bullet \frac{6}{9}$

5. Wstaw znak < lub >.

a) $\frac{1}{6} \bullet \frac{1}{5}$	b) $\frac{1}{9} \bullet \frac{1}{8}$	c) $\frac{1}{17} \bullet \frac{1}{18}$	d) $\frac{2}{22} \bullet \frac{2}{23}$	e) $\frac{11}{60} \bullet \frac{11}{61}$	f) $\frac{10}{100} \bullet \frac{10}{50}$
g) $1\frac{1}{6} \bullet 1\frac{2}{6}$	h) $3\frac{1}{7} \bullet 3\frac{1}{8}$	i) $4\frac{3}{4} \bullet 5\frac{1}{4}$	j) $7\frac{1}{9} \bullet 7\frac{2}{9}$	k) $7\frac{5}{6} \bullet 6\frac{8}{9}$	l) $2\frac{1}{3} \bullet 1\frac{2}{3}$

6. Zaznacz na osi ułamki: $\frac{1}{3}, \frac{2}{3}, \frac{1}{5}, \frac{3}{5}, \frac{7}{15}, \frac{14}{15}, \frac{13}{30}, \frac{23}{30}$ a następnie wypisz te liczby od najmniejszej do największej.



7. Połącz balony z odpowiednimi punktami na osi liczbowej.

