Imena u paru _____ Datum _____

Igre pretvaranja

1. Snap (u skupini od 3 ili 4)

1. Izrežite 24 kartice (2. stranica). Svaki broj ima tri kartice: sliku, nepravi razlomak i mješoviti broj.
2. Podijelite kartice. Igrači redom stavljaju po jednu kartu na hrpu u sredini.
3. Kad gornje dvije karte pokazuju isti broj, prvi tko vikne „Snap!" uzima hrpu.

2. Domino (u skupini)

1. Izrežite 12 domino pločica (3. stranica) i podijelite ih.
2. Pločicu smijete prisloniti samo uz polovinu s istim brojem. Krug se zatvara kad su sve pločice složene.

DIO 1 Provjera znanja

1 Pretvori.

$1\frac{3}{4} = \frac{\square}{4}$

$\frac{9}{2} = \square\frac{\square}{2}$

$2\frac{2}{5} = \frac{\square}{5}$

$\frac{11}{3} = \square\frac{\square}{3}$

$3\frac{1}{3} = \frac{\square}{3}$

$\frac{17}{4} = \square\frac{\square}{4}$

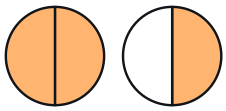
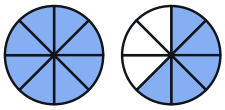
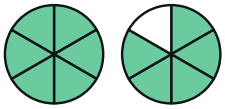
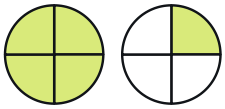
$1\frac{7}{8} = \frac{\square}{8}$

$\frac{13}{6} = \square\frac{\square}{6}$

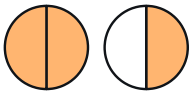
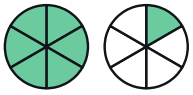
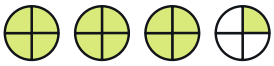
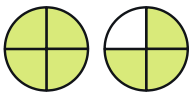
$4\frac{1}{2} = \frac{\square}{2}$

$\frac{22}{5} = \square\frac{\square}{5}$

✂ Kartice za Snap. Svaki broj ima tri kartice: sliku, nepravi razlomak i mješoviti broj.

	$\frac{5}{4}$	$2\frac{1}{3}$	$\frac{11}{6}$
$3\frac{1}{2}$		$\frac{3}{2}$	$1\frac{1}{4}$
		$\frac{7}{2}$	$3\frac{1}{3}$
$1\frac{1}{2}$		$\frac{9}{4}$	$1\frac{5}{6}$
	$\frac{13}{8}$		$\frac{7}{3}$
$2\frac{1}{4}$		$\frac{10}{3}$	$1\frac{5}{8}$

✂ Domino pločice. Lijeva polovina pokazuje broj kao sliku ili mješoviti broj, desna kao nepravi razlomak.

	$\frac{5}{2}$
$2\frac{1}{2}$	$\frac{4}{3}$
	$\frac{11}{4}$
$2\frac{3}{4}$	$\frac{7}{6}$
	$\frac{9}{5}$
$1\frac{4}{5}$	$\frac{13}{4}$
	$\frac{8}{3}$
$2\frac{2}{3}$	$\frac{7}{4}$
	$\frac{11}{3}$
$3\frac{2}{3}$	$\frac{5}{4}$
	$\frac{17}{6}$
$2\frac{5}{6}$	$\frac{3}{2}$