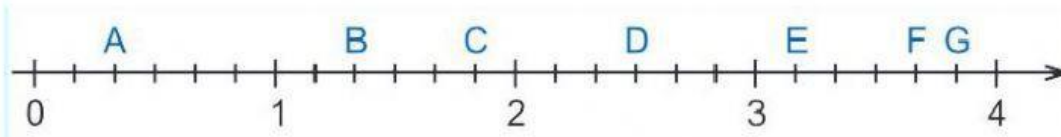


Īstas un neīstas daļas. Jaukti skaitļi

1. Noskaidro, kurš burts atbilst skaitlim.



$\frac{22}{6}$	$\frac{15}{6}$	$\frac{23}{6}$	$1\frac{2}{6}$	$\frac{19}{6}$	$1\frac{5}{6}$	$3\frac{4}{6}$

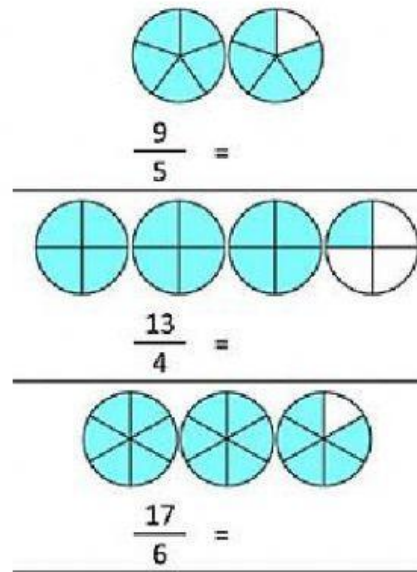
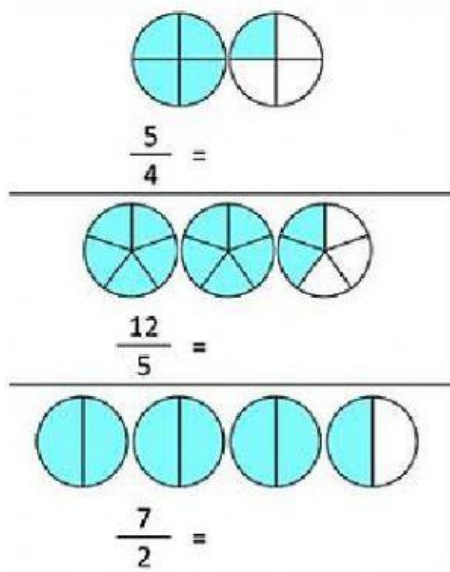
2. Uzraksti daļu jaukta vai vesela skaitļa veidā.

$\frac{9}{4}$		$\frac{20}{4}$		$\frac{13}{7}$		$\frac{29}{8}$		$\frac{30}{13}$	
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3. Pārveido doto skaitli par daļu. Kurš skaitlis jāraksta □ vietā?

$1\frac{2}{5} = \frac{\square}{5}$	$1\frac{3}{7} = \frac{\square}{7}$	$2\frac{1}{5} = \frac{\square}{5}$	$5\frac{1}{4} = \frac{\square}{4}$	$2\frac{7}{11} = \frac{\square}{11}$	$5\frac{5}{8} = \frac{\square}{8}$
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4. Uzraksti attēlam atbilstošo jaukto skaitli!



5. Kurš skaitlis virknē būs nākamais?

$$5\frac{7}{8}; 6\frac{4}{8}; 7\frac{1}{8}; 7\frac{6}{8}; \dots$$

$$2\frac{1}{9}; 2\frac{1}{3}; 2\frac{5}{9}; 2\frac{7}{9}; \dots$$

$$2\frac{2}{3}; 4; 5\frac{1}{3}; 6\frac{2}{3}; \dots$$

$$4\frac{1}{2}; 3\frac{3}{4}; 3; 2\frac{1}{4}; \dots$$