

Bruchgleichungen – erste Übungen

Arbeitsblatt

| | | |
|-------------------------|---|--|
| $\frac{2x}{3} - 4 = 10$ | $\frac{2x}{3} - \frac{3x}{4} = \frac{1}{2}$ | $\frac{x}{2} - 2 = \frac{1}{4} + \frac{2x}{8}$ |
| Probe: | Probe: | Probe: |
| $\frac{8}{x-2} = 8$ | $\frac{12}{4x+1} = 4$ | $\frac{2x}{x-5} = 3$ |
| Definitionsmenge: | Definitionsmenge: | Definitionsmenge: |
| Probe: | Probe: | Probe: |