


1) Bekijk de uitlegvideo op: ► 84-metrik-12

2)

1 cc	1 cm ³	NO noordoost	● ... %	◐ ... %
1 cm ³ 1 mL	1 mL		100 %	50 %

3)

$$0,004L = \dots 4 \dots mL = \dots 4 \dots cm^3$$

$$5600 cm^3 = \dots 5600 \dots mL = \dots 5,6 \dots L$$

$$6 dL = \dots 600 \dots mL = \dots 600 \dots cm^3$$

$$6 dL = \dots 0,6 \dots L = \dots 0,6 \dots dm^3$$

$$1L = \dots 1000 \dots mL = \dots 1000 \dots cm^3$$

$$1L = \dots 1 \dots dm^3 = \dots 1000 \dots cm^3$$

4)

$$\frac{2}{3} + \frac{5}{7} = \frac{14}{21} + \frac{15}{21} = \frac{29}{21} = 1\frac{8}{21}$$

$$2\frac{1}{7} + 1\frac{3}{14} = 2\frac{2}{14} + 1\frac{3}{14} = 3\frac{5}{14}$$

$$2\frac{1}{7} - 1\frac{3}{14} = 2\frac{2}{14} - 1\frac{3}{14} = 1\frac{16}{14} - 1\frac{3}{14} = \frac{13}{14}$$

5) Geef je antwoord eerst in een breukgetal en schrijf daarna je antwoord ook in een kommagetal erachter (tot zo nodig drie cijfers achter de komma).

$$574 : 8 = 71\frac{6}{8} = 71\frac{3}{4} = 71,75$$

$$736 : 6 = 122\frac{4}{6} = 122\frac{2}{3} \approx 122,667$$

$$\begin{array}{r} 8 \overline{) 574} \setminus 71 \\ \underline{56} \\ 14 \\ \underline{8} \\ 6 \end{array}$$

$$\begin{array}{r} 6 \overline{) 736} \setminus 122 \\ \underline{6} \\ 13 \\ \underline{12} \\ 16 \\ \underline{12} \\ 4 \end{array}$$