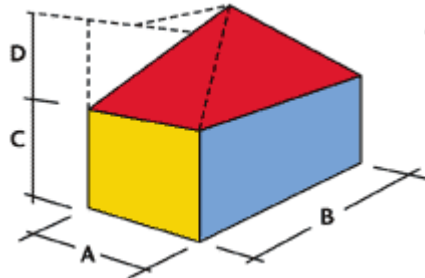
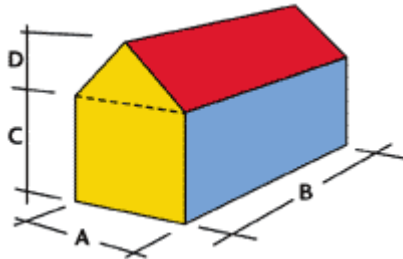


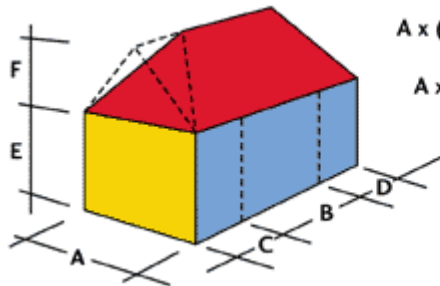
$$\begin{aligned}
 A \times B \times C &= \dots \text{ m}^3 \\
 A \times B \times D/2 &= \dots \text{ m}^3 \\
 \hline
 \text{Totaal} &= \dots \text{ m}^3
 \end{aligned}$$



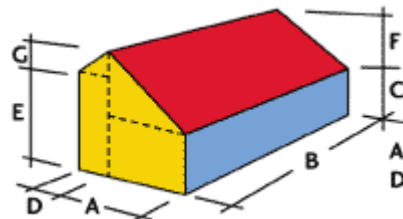
$$A \times B \times (C + D/3) = \dots \text{ m}^3$$



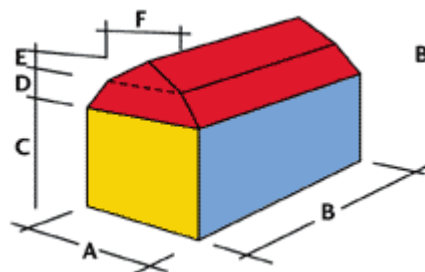
$$\begin{aligned}
 A \times B \times C &= \dots \text{ m}^3 \\
 A \times B \times D/2 &= \dots \text{ m}^3 \\
 \hline
 \text{Totaal} &= \dots \text{ m}^3
 \end{aligned}$$



$$\begin{aligned}
 A \times (B + C + D) \times E &= \dots \text{ m}^3 \\
 A \times B \times F/2 &= \dots \text{ m}^3 \\
 A \times (C + D) \times F/3 &= \dots \text{ m}^3 \\
 \hline
 \text{Totaal} &= \dots \text{ m}^3
 \end{aligned}$$



$$\begin{aligned}
 A \times B \times (C + F/2) &= \dots \text{ m}^3 \\
 D \times B \times (E + C/2) &= \dots \text{ m}^3 \\
 \hline
 \text{Totaal} &= \dots \text{ m}^3
 \end{aligned}$$



$$\begin{aligned}
 A \times B \times C &= \dots \text{ m}^3 \\
 B \times (A + F)/2 \times D &= \dots \text{ m}^3 \\
 B \times E/2 \times F &= \dots \text{ m}^3 \\
 \hline
 \text{Totaal} &= \dots \text{ m}^3
 \end{aligned}$$

in de praktijk :

$$A \times B \times (C + D) = \dots \text{ m}^3$$