

Rechne mit Symbolen!

	= 10		= 20		= 30		= 40
	= 50		= 60		= 70		= 80
	= 90		= 100				= 0

$$\begin{array}{lll} \triangle + \heartsuit = \boxed{} & \text{cylinder} + \smiley = \boxed{} & \text{flag} + \text{right-angled triangle} = \boxed{} \\ \diamond - \triangle = \boxed{} & \star - \text{lightning} = \boxed{} & \text{circle} - \smiley = \boxed{} \\ \text{cross} + \text{flag} = \boxed{} & \text{circle} + \text{right-angled triangle} = \boxed{} & \text{heart} + \triangle = \boxed{} \\ \text{lightning} - \smiley = \boxed{} & \text{cylinder} - \heartsuit = \boxed{} & \text{cross} - \text{lightning} = \boxed{} \end{array}$$

Versuche es nun mit Buchstaben!

$$\begin{array}{llll} A = 10 & B = 20 & C = 30 & D = 40 \\ E = 50 & F = 60 & G = 70 & H = 80 \\ I = 90 & J = 100 & & Z = 0 \end{array}$$

$$\begin{array}{lll} A + H = \boxed{} & C + B = \boxed{} & Z + H = \boxed{} \\ F - C = \boxed{} & H - Z = \boxed{} & I - H = \boxed{} \\ F + D = \boxed{} & G + A = \boxed{} & A + I = \boxed{} \\ J - E = \boxed{} & A - Z = \boxed{} & D - B = \boxed{} \end{array}$$