

Buchholz_Funktionssymbole

26=	27=	28=	29=	30=	31=	32=	33=	34=	35=
\boxed{T}	\boxed{T}	\boxed{T}	\boxed{T}	$\boxed{T_N}$			\boxed{T}	\boxed{D}	\boxed{S}
36=	37=	38=	39=	40=	41=	42=	43=	44=	45=
\boxed{t}	\boxed{d}	$\boxed{\nearrow}$	\boxed{T}	$\boxed{T_P}$	$\boxed{T^M}$	$\boxed{T^M}$	$\boxed{T_M}$	$\boxed{T^N}$	$\boxed{T_N}$
46=	47=	48=	49=	50=	51=	52=	53=	54=	55=
$\boxed{T_P}$	$\boxed{T^{M_P}}$	$\boxed{T_{M_P}}$	$\boxed{T^M_M}$	$\boxed{T^M_M}$	$\boxed{T^{M_P}_M}$	$\boxed{T^M_{M_P}}$	$\boxed{T^g}$	$\boxed{T^G}$	\boxed{D}
56=	57=	58=	59=	60=	61=	62=	63=	64=	65=
$\boxed{D_P}$	$\boxed{D^M}$	$\boxed{D_M}$	$\boxed{D^N}$	$\boxed{D_N}$	$\boxed{D_P}$	$\boxed{D^{M_P}}$	$\boxed{D_{M_P}}$	$\boxed{D^M_M}$	$\boxed{D^M_M}$
66=	67=	68=	69=	70=	71=	72=	73=	74=	75=
$\boxed{D^{M_P}_M}$	$\boxed{D^M_{M_P}}$	$\boxed{D^g}$	$\boxed{D^G}$	\boxed{S}	$\boxed{S_P}$	$\boxed{S^M}$	$\boxed{S_M}$	$\boxed{S^N}$	$\boxed{S_N}$
76=	77=	78=	79=	80=	81=	82=	83=	84=	85=
$\boxed{S_P}$	$\boxed{S^{M_P}}$	$\boxed{S_{M_P}}$	$\boxed{S^M_M}$	$\boxed{S^M_M}$	$\boxed{S^{M_P}_M}$	$\boxed{S^M_{M_P}}$	\boxed{t}	$\boxed{t_P}$	$\boxed{t^m}$
86=	87=	88=	89=	90=	91=	92=	93=	94=	95=
$\boxed{t_m}$	$\boxed{t^n}$	$\boxed{t_n}$	$\boxed{t_P}$	$\boxed{t^{m_P}}$	$\boxed{t_{m_P}}$	$\boxed{t^{m_P}_{m_P}}$	$\boxed{t_{\#m_P}}$	$\boxed{t^m_{\#}}$	$\boxed{t_{\#}}$
96=	97=	98=	99=	100	101	102	103	104	105
\boxed{d}	$\boxed{d^P}$	$\boxed{t^P}$	$\boxed{d^m}$	$\boxed{=d_m}$	$\boxed{=d^n}$	$\boxed{=d_n}$	$\boxed{=d^P}$	$\boxed{=t^P}$	$\boxed{=d^{mP}}$

106	107	108	109	110	111	112	113	114	115
$= \boxed{d_{mp}}$	$= \boxed{d^{mp}}$	$= \boxed{d^{\overline{m}}}$	$\boxed{D_p} m$	$= \boxed{d^{\overline{mp}}}$	$= \boxed{d_{\overline{m}p}^{\overline{m}}}$	$= \boxed{\mathcal{A}}$	$= \boxed{\mathcal{A}^p}$	$= \boxed{\mathcal{A}^m}$	$= \boxed{\mathcal{A}_m}$
116	117	118	119	120	121	122	123	124	125
$= \boxed{\mathcal{A}^n}$	$= \boxed{\mathcal{A}_n}$	$= \boxed{\mathcal{A}^p}$	$= \boxed{\mathcal{A}^{mp}}$	$= \boxed{\mathcal{A}_{mp}}$	$= \boxed{\mathcal{A}^{\overline{m}}}$	$= \boxed{\mathcal{A}_{\overline{m}}}$	$= \boxed{\mathcal{A}^{\overline{mp}}}$	$= \boxed{\mathcal{A}_{\overline{m}p}^{\overline{m}}}$	$= \boxed{\mathcal{A}^g}$
126	127	128	129	130	131	132	133	134	135
$= \boxed{\mathcal{A}^G}$	$\boxed{D_p} \boxed{}$	$= \boxed{t^G}$	$\boxed{D_p} \boxed{}$	$= \boxed{d^G}$	$= \boxed{\frac{D}{D}}$	$= \boxed{\frac{S}{S}}$	$\boxed{D_p}$ \dots	$= \boxed{\mathcal{A} \mathcal{A}}$	$= \boxed{\mathcal{D} \mathcal{D}}$
136	137	138	139						
$= \boxed{S}$	$\boxed{D_p}$	$= \boxed{\mathcal{A}}$	$= \boxed{\mathcal{A}^e}$						