Communication $Q, \boxtimes, \mathscr{D}, \Xi, R, FAX, \mathscr{B}, \mathscr{B}, \mathscr{A}, \mathscr{I}, \ldots, \ldots$

Engineering $\underline{\ }$, $\underline{\ }$,

Safety \bigcirc , \subset , \subset , \subset , \bigtriangleup , \bigtriangleup , \Leftrightarrow , \diamondsuit , \diamondsuit , \diamondsuit , \odot .

Navigation $[\blacktriangleleft, \blacktriangleleft, \blacktriangleright, \blacktriangleright], \blacktriangleright , \blacktriangleright], \blacktriangle, \blacktriangledown, \overline{\blacktriangle}, \overline{\blacktriangledown}$

Computers , , , , , , , , , ,

Numbers 0, 1, 2, 3, 4, 5, 6, 7, 8, 9.

 $\begin{array}{l} \mathbf{Maths} & (\ ,\),\ ,\ ,\ ,\ -,\ +,\ /,\ \times, \\ \Rightarrow,\ \Leftrightarrow,\ ,\ ,\ ,\ ,\ ,\ /,\ ,\ ,\ , \\ \leq,\ \geq,\ \sphericalangle,\ \sphericalangle,\ \cong,\ \equiv,\ \equiv,\ \not=,\ \not X. \end{array}$

 $\begin{array}{ll} \mathbf{Biology} & \circlearrowleft, \, \circlearrowleft, \, \circlearrowleft, \, \circ, \\ \bullet, \, \bullet', \, \bullet', \\ \mathfrak{D}, \, \bullet', \, \mathfrak{D}'. \end{array}$

Astronomy Θ , \mathfrak{D} , \mathfrak{P} , \mathfrak{P} , \mathfrak{O}' , \mathfrak{A} , \mathfrak{H} , \mathfrak{H} , \mathfrak{P} , \mathfrak{H}

Astrology Υ , \eth , Π , \mathfrak{D} , \mathfrak{A} , \mathfrak{M} , Ω , \mathfrak{M} , \checkmark , \eth , \mathfrak{R} , H , Υ , \eth , Π , \mathfrak{D} , \mathfrak{M} , \mathfrak{A} , \mathfrak{M} , Ω , \mathfrak{M} , \checkmark , \eth , \mathfrak{R} , \mathfrak{H} .