

The ESP High Range IQ Test by Dr Jason Betts

Welcome to the ESP High Range IQ Test by Dr Jason Betts. There are 26 items with 26 different answers. See the Score and Norming Data File at www.psiq.org/lux for the submission instructions and guidelines.

Please decode your answers with $\circ=1$, $+ =2$, $\triangle=3$, $\square=4$, $\star=5$, such that $\circ + + \triangle \Rightarrow 1223$.
E.g. \circ , $++$, $\triangle\triangle\triangle$, $\square\square\square\square$, $?????$ \Rightarrow $\star\star\star\star\star \Rightarrow 55555$

- a) $\square\triangle\star\circ$, $\triangle\circ\star\triangle$, \star ??
- b) $\star\circ\square+$, $\circ\circ\circ\circ+$, $\circ\triangle$??
- c) $++\square$, $\circ\star\star$, $\triangle\circ$?
- d) $\star+\triangle$, $\triangle\circ+$, $\square\triangle$?
- e) $\circ\circ$, $++\circ$, $\triangle\triangle+\circ$, $?????$
- f) $+(\circ,\circ)$, $\circ(\triangle,\circ)$, $+(+,+)$, $?(?,?)$
- g) $\circ+$, $\circ\triangle+$, $\circ\square\triangle\square+$, $??????????$
- h) $\triangle\triangle$, $\star\circ\triangle+$, $\circ+\star\circ\square\triangle+$, $??????????????$
- i) $[\star,+]$, $[\square,\triangle]$, $[\triangle,\square]$, $[+,\star]$, $[?,?]$
- j) \circ , \triangle , $\circ\triangle$, $\star\circ$, $???$
- k) \circ , \square , $\square\triangle$, $\star\star$, $???$
- l) $\star\square$, $\triangle\triangle+$, $\square\triangle$, $\star\circ$, $?$
- m) \triangle , $\star\circ$, $\circ\circ$, $\circ\star\triangle$, $???$
- n) \triangle , \star , $\star\square$, $\star\star\triangle$, $?????$
- o) $+$, $\star\circ$, $\star\star+$, $\star\star\star\star$, $???????$
- p) \circ , $\circ+\circ$, $\circ+\triangle+\circ$, $\circ+\triangle\square\triangle+\circ$, $????????????$
- q) \circ , \circ , \triangle , \star , $\star\square$, $\circ\star+$, $\triangle\circ$, $???$
- r) $(\circ,+)$, $(+,\circ)$, $(+,\square)$, (\triangle,\circ) , $(\square,+)$, $(?,?)$
- s) \circ , $+$, $++\circ$, \triangle , $\triangle++\circ$, $???$
- t) $\circ\triangle\square\circ\star$, $\circ+\triangle+\square$, $+\triangle\circ\triangle\triangle$, $\triangle+\circ\square+$, $?????$
- u) $\square\circ\star\triangle\circ$, $+\star\star\triangle\square$, $\circ\star\star\square\star+$, $???????$
- v) $\triangle\star\square\circ+$, $\square\star\circ\triangle+$, $\star\circ+\square\triangle$, $?????$
- w) $\square\triangle+\circ\triangle$, $\triangle+\circ\star+$, $+\circ\star\triangle+$, $?????$
- x) $\square+\triangle\circ+\square\circ\square\triangle$, $\circ\square\triangle\square+\triangle\circ+\square$, $????????????$
- y) $\star\square\circ+\circ+\triangle\square\star$, $+\triangle\triangle\triangle+\circ\circ+\triangle$, $\triangle\circ+$ $???????$
- z) $\star\square\triangle+\circ+\triangle\square\star$, $+\triangle\circ\triangle+\circ\circ+\triangle$, $++\square$ $???????$