Coxeter ADE graphs and their generalizations corresponding to the modules and subgroups of $\mathrm{SU}(\mathrm{k})_{\mathrm{q}}, \mathrm{q}^{\mathrm{N}}=1, \mathrm{k}=2,3$

D


Exceptional $\mathrm{N}=12$

$\underset{\text { Series }}{\mathrm{SU}(3)}$


