

Type of graph	(k, l) -weight choosability
K_2	$(2, 1)$
$K_n, n \geq 3$	$(1, 3), (2, 2)$
$K_{n,m}, n \geq 2$	$(1, 2)$
$K_{m,n,1,\dots,1}$	$(2, 2)$
trees	$(1, 3), (2, 2)$
unicyclic graphs	$(2, 2)$
generalized theta graphs	$(1, 3), (2, 2)$
wheels	$(2, 2), (1, 3)$
hypercubes Q_d, d even or $d = 3$	$(1, 3)$
planar	$(1, 10)$
outerplanar	$(1, 4)$
s -degenerate graphs $s \geq 2$	$(1, 2s)$