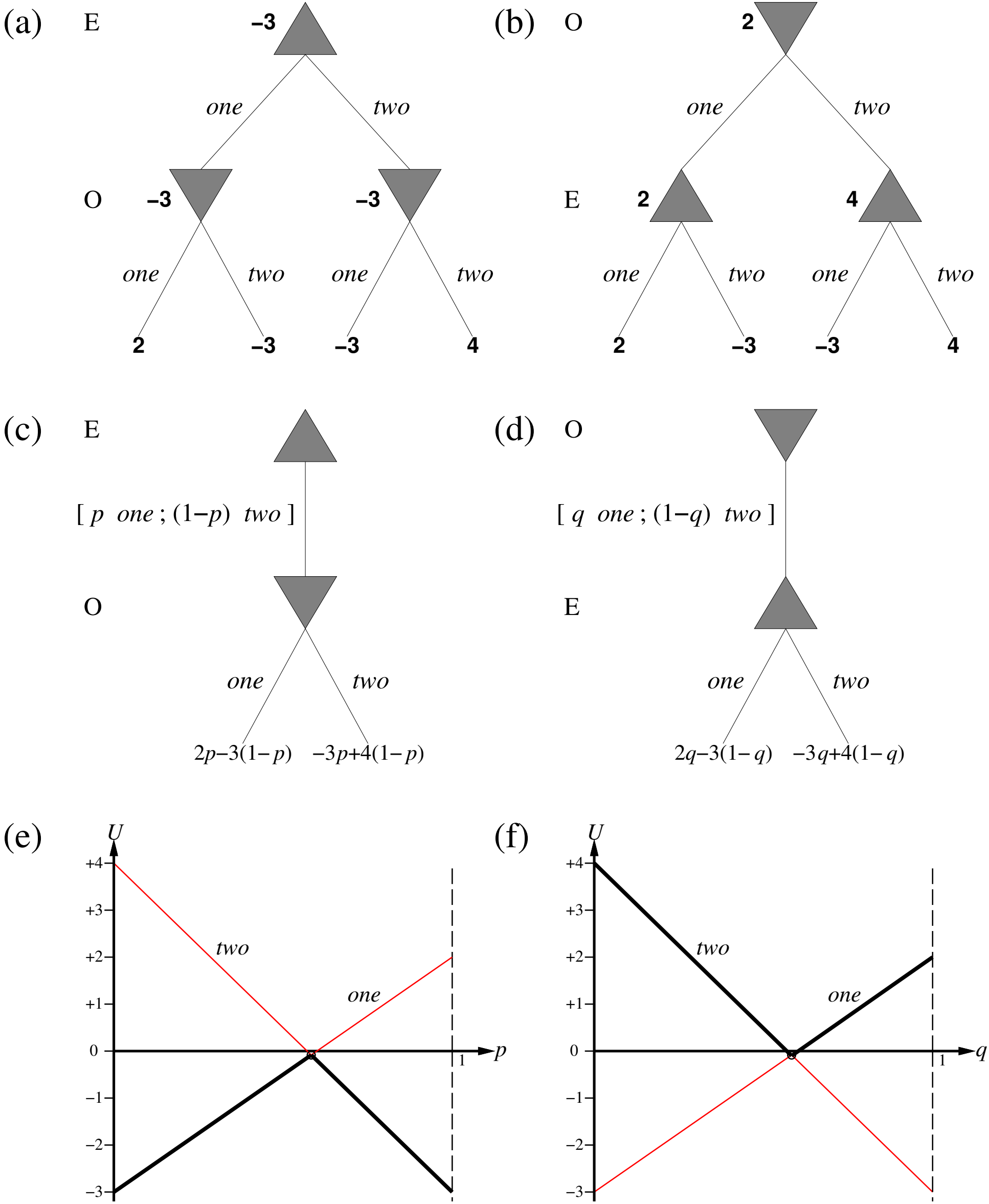
(a)
E
–3
one
two
O
–3
–3
one
two
one
two
2
–3
–3
4
(b)
O
2
one
two
E
2
4
one
two
one
two
2
–3
–3
4
(c)
E
[p one ; (1−p) two]
O
one
two
2p−3(1−p)
−3p+4(1−p)
(d)
O
[q one ; (1−q) two]
E
one
two
2q−3(1−q)
−3q+4(1−q)
(e)
U
+4
+3
+2
+1
0
−1
−2
−3
two
one
p
1
(f)
U
+4
+3
+2
+1
0
−1
−2
−3
two
one
q
1