

- \otimes - bv(1, 0, 0) - \otimes - fv(1, 0, 0) - \otimes -- sv(1, 0, 0)
 - \bigcirc - bv(1, 1, 1) - \bigcirc - fv(1, 1, 1) - \bigcirc -- sv(1, 1, 1)
 - \square - bv(2, 0, 0) - \square - fv(2, 0, 0) - \square -- sv(2, 0, 0)
 - \diamond - bv(2, 0, 1) - \diamond - fv(2, 0, 1) - \diamond -- sv(2, 0, 1)

