$$KK + (\pm\delta) = KM$$
$$KK + (\pm\delta) + (\pm d) = KR$$
$$KK + (\pm\delta) + (\pm d) + (\pm pw) = KDw$$
$$KK + (\pm\delta) + (\pm d) + (\pm pw) + (\pm pp) = KDd$$

$$KDd - (\pm pp) = KDw$$
$$KDd - (\pm pp) - (\pm pw) = KR$$
$$KDd - (\pm pp) - (\pm pw) - (\pm d) = KM$$
$$KDd - (\pm pp) - (\pm pw) - (\pm d) - (\pm\delta^*) = KK$$