

$$AO(AO\_1, AO\_2, AO\_3) = (0.33 * AO\_1) + (0.33 * AO\_2) + (0.33 * AO\_3)$$

$$KE\_6(KE\_6\_1, KE\_6\_2) = 0.5 * KE\_6\_1 + 0.5 * KE\_6\_2$$