



$$a_{ii} = 1 + 0,5(a_{om})$$

$$a_{ij} = 0,5(a_{jo} + a_{jm})$$

- je-li znám 1 z rodičů

$$a_{ii} = 1$$

$$a_{ij} = 0,5(a_{jo})$$

- není-li znám žádný z rodičů

$$a_{ii} = 1$$

$$a_{ij} = 0$$

$$a_{11} =$$

$$a_{12} =$$

$$a_{13} =$$

$$a_{14} =$$

$$a_{15} =$$

$$a_{16} =$$

$$a_{22} =$$

$$a_{23} =$$

$$a_{24} =$$

$$a_{25} =$$

$$a_{26} =$$

$$a_{33} =$$

$$a_{34} =$$

$$a_{35} =$$

$$a_{36} =$$

$$a_{44} =$$

$$a_{45} =$$

$$a_{46} =$$

$$a_{55} =$$

$$a_{56} =$$

$$a_{66} =$$

