Institution B   Kandidat A:

$$\frac{40}{125} \times 2 + \frac{60}{135} + \frac{100}{530} = \underline{1,2731}$$

B: $$\frac{60}{125} \times 2 + \frac{20}{135} + \frac{80}{530} = 1,2590$$

C: $$\frac{15}{125} \times 2 + \frac{40}{135} + \frac{200}{530} = 0,9136$$

D: $$\frac{10}{125} \times 2 + \frac{15}{135} + \frac{150}{530} = 0,5541$$

A er valgt.

Institution C   Kandidat A:

$$\frac{215}{965} \times 2 + \frac{50}{310} + \frac{600}{10550} = 0,6637$$

B: $$\frac{200}{965} \times 2 + \frac{90}{310} + \frac{6000}{10550} = \underline{1,2735}$$

C: $$\frac{300}{965} \times 2 + \frac{70}{310} + \frac{700}{10550} = 0,9139$$

D: $$\frac{250}{965} \times 2 + \frac{100}{310} + \frac{3250}{10550} = 1,1487$$

B er valgt.

Institution D   Kandidat A:

$$\frac{25}{70} \times 2 + \frac{10}{55} + \frac{170}{380} = \underline{1,3435}$$

B: $$\frac{15}{70} \times 2 + \frac{20}{55} + \frac{100}{380} = 1,0554$$

C: $$\frac{10}{70} \times 2 + \frac{15}{55} + \frac{50}{380} = 0,6900$$

D: $$\frac{20}{70} \times 2 + \frac{10}{55} + \frac{60}{380} = 0,9111$$

A er valgt.