Photolema 1

A1.
$$\bar{y} = a\bar{x} + b$$
, $a = \frac{5580}{558} = \frac{E(x-\bar{y})(y-\bar{y})}{E(x-\bar{x})}$, $b = \bar{y} - a\bar{x}$

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A100

A75

A100

A75

A109

A123

A109

A123

A109

A123

A109

A124

A109

A127

A109

A127

A109

A127

A109

A127

A109

A128

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A129

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A109

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A129

A109

A1

$$A4 V^{2} = \frac{SS^{2}xy}{SSx} = \frac{SS^{2}xy}{SSx} = \frac{(175 - 148)^{2} + (138 - 148)^{2} + (106 - 148)^{2} + (109 - 148)^{2} + (174 - 148)^{2} + (118 - 148)^{$$

A5. Rank Bank Con Rank di2 dii Vender Cost Υï Χi $rs = 1 - \frac{6.73'5}{8(64-1)} = 0'125$ 109 123 2'5 6'25 184 151 132 Alumne A B **C** D B1 69 93 76 NOO 63 55 Nota CRI 57 94 70 66 90 Neta APC $r^{\frac{1}{2}} \frac{390^{\frac{2}{3}}}{4524.4092} = 0'091 \rightarrow r = 0'3$ rank rank **B**2 di2 X; xi yi dii Edi = 22 rs= 1- 6.22 6.(36-1) 69 63 Peanon = 0'125 4 Baixa Conelació - No nempre en Compleix