Sagara 1

$$cov_{xy} = M(xy) - M(x) \cdot M(y)$$

$$M(xy) = 35.401 + 45.574 +$$
$$+ 190.874 + 200.914 + 40.459 +$$
$$+ 70.739 + 54.653 +$$
$$+ 150.302 + 120.746 +$$
$$+ 110.882 \implies 1140388 +$$
$$25830 + 166060 +$$
$$+ 183800 + 18360 +$$
$$+ 51730 + 35262 + 135300$$
$$+ 89520 + 44920 \implies$$
$$\implies 814144 / 10 \implies$$
$$\implies 814144$$

$$M(x) = 35 + 45 + 190 +$$
$$+ 200 + 40 + 70 + 54 + 150 +$$
$$+ 120 + 110 \Rightarrow 1014$$
$$1014/10 = 101,4$$

$$M(y) = 401 + 574 + 874 +$$
$$+ 919 + 459 + 759 + 693 +$$
$$+ 982 + 746 + 832 = 7099$$

$$M(y) = 7099/10 \Rightarrow$$

$$709,9$$

$$cov_{xy} = M(xy) - M(x) \cdot M(y)$$

$$cov_{xy} = 81141,7 - (101,4 \cdot 709,9)$$

$$cov_{xy} = 81141,7 - 71983,$$

copacy = 915778