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Total and the state of the stat
P) C & 9 = 1+1+(3)2+(3)2 = 1.98
$d) l = \sqrt{.5^2 + 1 + (3/4)^2} = 1.35$
e) coso=.5x.5+1/3+3/5 ~0.899
1.35 1.25+ 1+(5)2
(3)
$a_1 a_2 a_4$
X ₁ 10 60 90 D _{5×3} X ₂ 90 50 70
X ₃ 30 50 40
X ₄ 20 50 60 X ₅ 1 0 60 10
LAGE TO BE LOUGE OF COL S 10 - 20
$C)Q_yM_{,=}10+20+30+20+10-18$
$M_2 = 54$ $M_3 = 54$
M = X [8]
59
[54]
d) x1-8 6 36
X ₉ 2 -4 16 - Z _{3×3}
$= \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{4} \frac{1}{6}$
X5-8 6 -44

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