

47.5~48

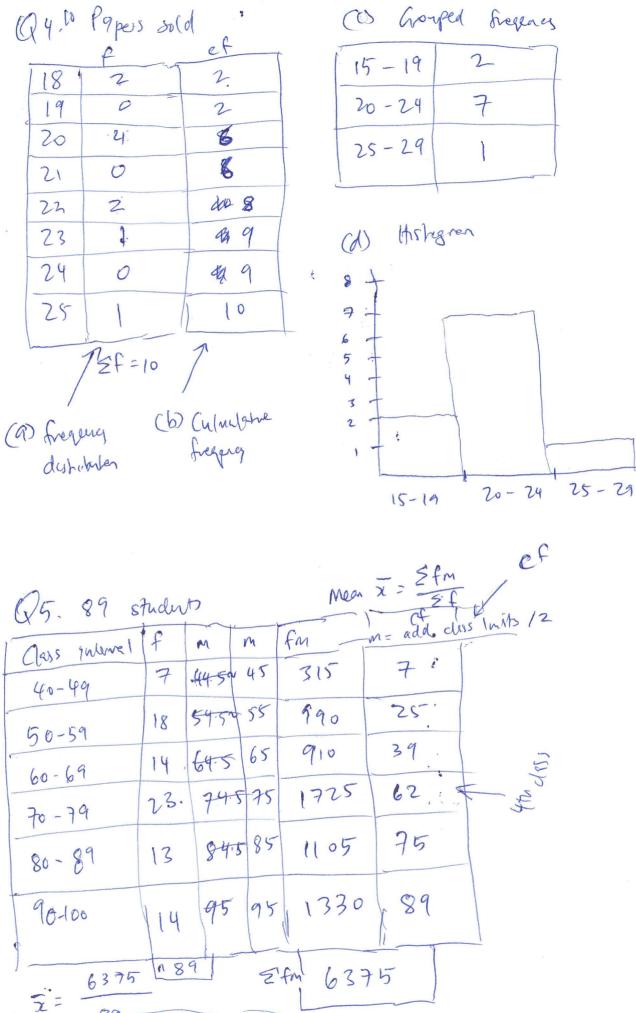
$$5\sqrt{\frac{2614955}{63183}} = 5\sqrt{\frac{41.3870028}{63183}}$$



(A)

P(FR) + P(GG) = 16 9 25 = 0.50= P(FR) + P(GG) = 49 + 49 = 49 = 51%

(d) Balls deflerent colors



71.629~ 72%= this is the mean because you can see it is the middle and part of the higher frequery closs. (28)

O5 (b) Calculate Medicin & Mode. Median = $\lim_{m \to \infty} \left(\frac{n}{2} - \frac{F}{Fm}\right)^{i}$ $Cf = 89 = odd so; \frac{89+1}{2} = 45 th place.$ medaen: $69.5 + \left(\frac{89}{2} - 39\right) 10^{-39}$ 44.5-39 = 5.5 = 0.239 × 10 (= 71.89) is the median Mode = Lnot- (DI + D) Frd Wylest (23-14)

frquer, = 694 (23-14) + (25-13) 10 $= \frac{9}{9 + 10} = \frac{9}{19} = 0.473 = 4.73$ = 74.236) - 13 Me mode.