5 voolch cigillosa $C = \left\{ \begin{array}{c} 0.18 \\ 1 \end{array}, \begin{array}{c} 0.18 \\ 2 \end{array}, \begin{array}{c} 0.12 \\ 3 \end{array}, \begin{array}{c} 1 \\ 3 \end{array} \right\}$

 $\frac{\sum \mathcal{H} \cdot X}{\sum \mathcal{H}} = \frac{(1 \cdot 0_1 8) + (2 \cdot 0_1 8) + (0_1 2 \cdot 3) + (1 \cdot 4)}{0_1 8 + 0_1 8 + 0_1 2 + 4} = \frac{7}{2_1 8}$

HOT Whiosel: Testi Mos sis durio may to me dobre inquiti eagli tj. 2,5:)

Zadowie 4

Pip = 9 TO 9

Prg TO 9

Prg TO 9/1P

(prg): 79 TO p

prg TO 9/1P

Prg TO 9/1P

Prg TO 7 prg

X v G X > 0 9 X v 0 1 X v 0 1 G v 0 X v 0 0 v X G v 0 0 v O