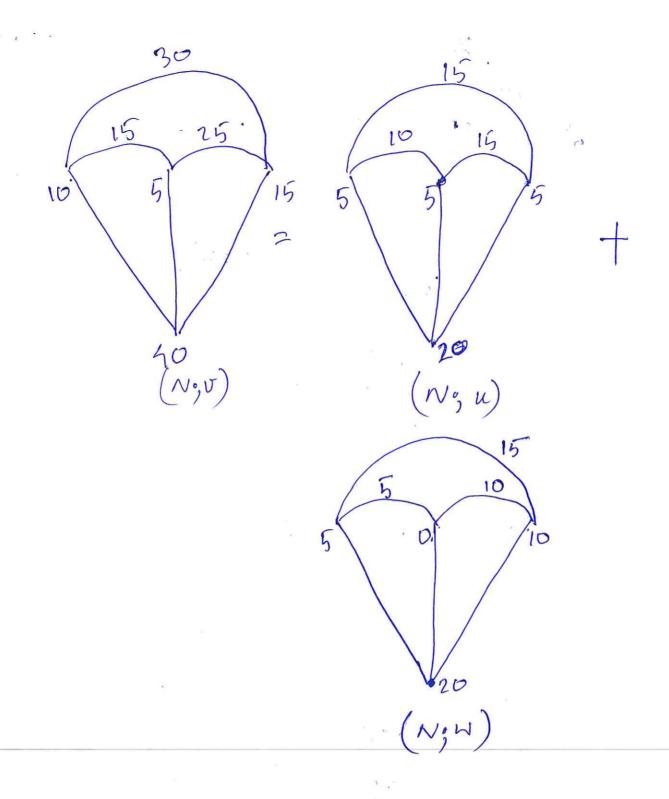


(N; U).

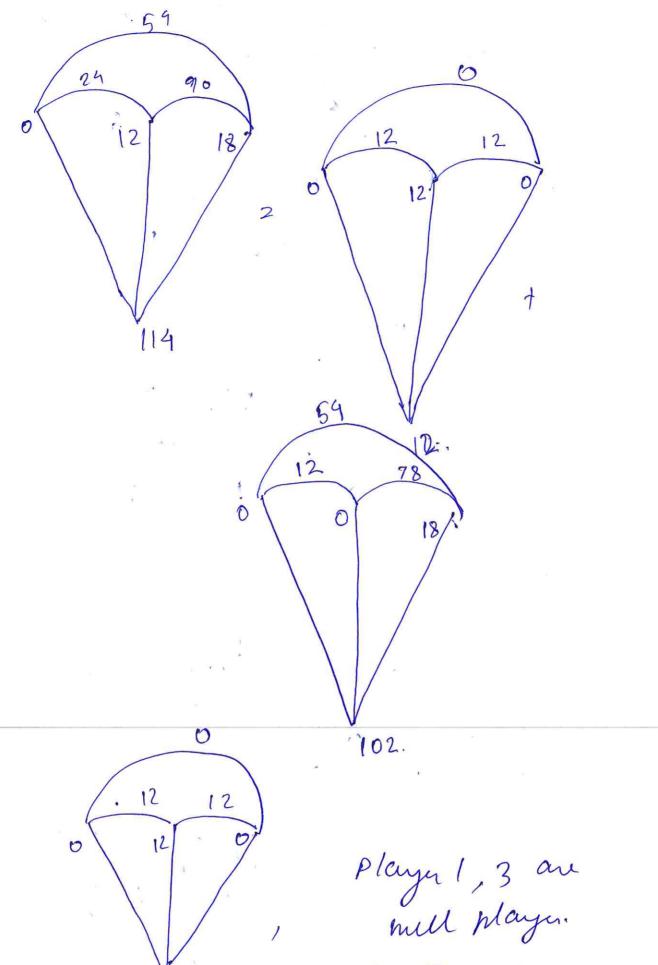
(N; v) Fis3.



- & Split Q(.(v,v) ento (v,u) and (v;w).

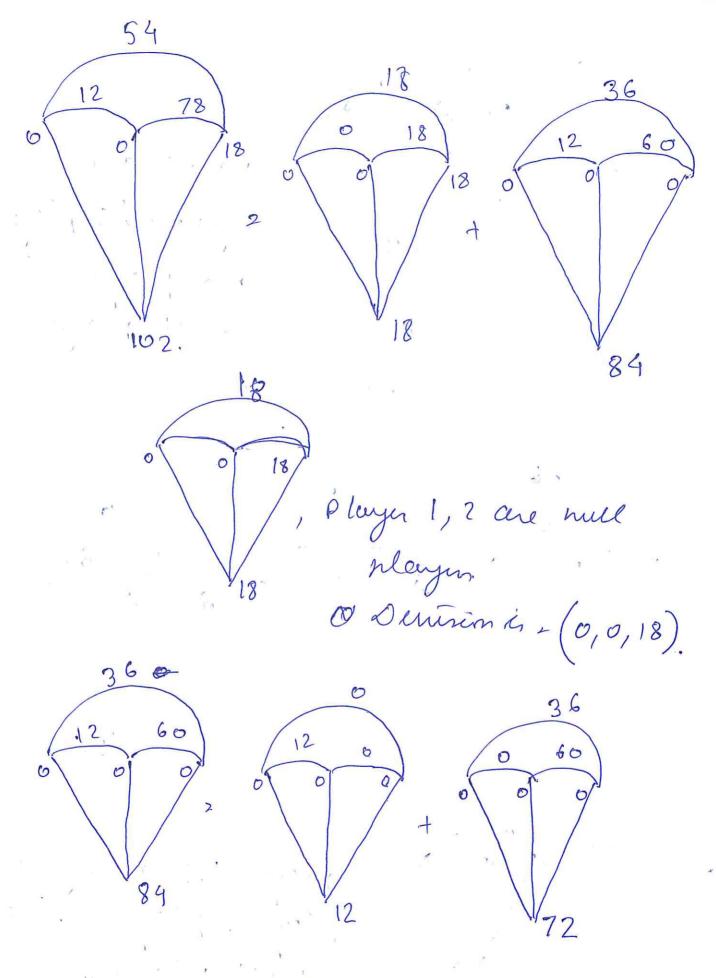
Fish,

Consider the g ame 18. 6. 2n player 2, 3 ans mill players. Division is (6,0,0)

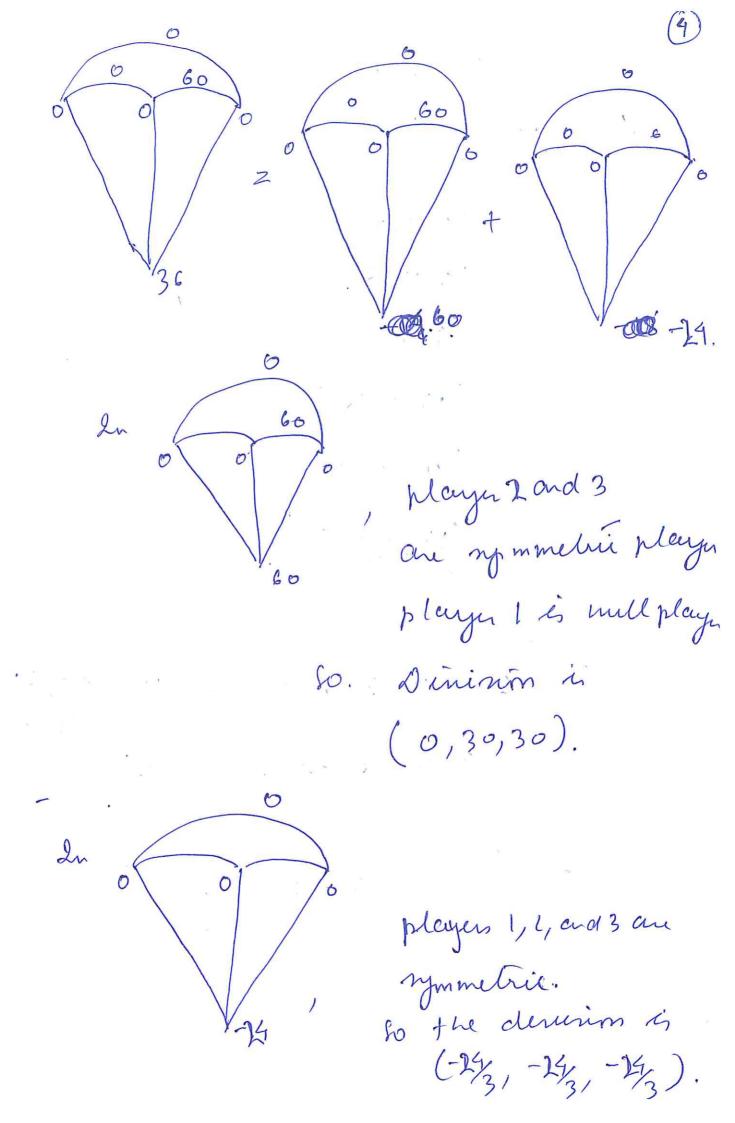


12

Player 1, 3 and mill player. Derission is (0,12,0).



12 1 and 2 ny monetrie pleyes and playin 3 mell hlayer 6,6,0 36 0 60 0 planjer 1,3 are symmetrie pleyn. player 2 well player.



Divisions are

$$(6,0,0)$$
  
 $(0,12,0)$   
 $(0,0,18)$   
 $(6,6,0)$   
 $(18,0,18)$   
 $(0,30,30)$   
 $(24,-24,-24)$ 

$$\begin{array}{c}
2 \\
6 + 0 + 0 + 6 + 18 + 0 - 14 \\
\hline
6 + 0 + 18 + 0 + 18 + 30 - 14 \\
\hline
6 + 0 + 18 + 0 + 18 + 30 - 14 \\
\hline
\end{array}
\right)$$