

(Th' = (6 (txM))) 55, = to Eight (1, 1, 2, 2, 2) = t (1, (1, 2, 2))
= to Eight (1, 1, 2, 2, 2) = t (1, (1, 2, 2)) nf (Eight in) Wh = ng (t. (w/w))

Happy

E(Ryx/A)=

6 12, (tx/m) + 6 12, (tx/m) + 6 12, (tx/m)) $\nabla_{h'} = \overrightarrow{h} \partial_{h'}$ $\nabla_{h'} = \left(G \left(\text{txM} \right) \right) =$ (nxty)·(er×(nxv)) CR. ((mxw)x(nxty)) ts (CR × M)= (t) 6(in-1/2) 0/2 ×M>55, M= nxty (t OGx M) = $R = \overrightarrow{X} - \overrightarrow{X}' = \overrightarrow{X}(u,v) - \overrightarrow{X}(u',v')$ (x-x) ((n(x)xw)x(n(x)xt))Estim Emne = The firm Endin= Sim (Eijvhijan) (Emnihite) (Sprie Ste Sin) Eight = (Spries in Stein) (Ninny to)= 5002 6- 618 176=6 (in-1) 02

- Anost cards in the game welkes
Auto-Win card
Auto-Include
Cho Vavidy in decus oppount plays is irrelevant, (No intractivity) - Better starting hand wing Fail Types (Extrum ease) Trivialize
RNGED Low Smill Density - (Minions) Roch-Paper-Soissors (Decu) IMBA (Minions) Hand (Combo) Empo Face

Obasity of significant diose.

Not movie - Wh by outplaying opponent

Unique - plays not obvious from past experience.

Interactive - Your game plan should defend on what

8		
	8	