

Goober Reproduction

$$\text{Goober} + \text{Goober} = \text{Goober or Lugger or Protector}$$

$$\text{Goober} + \text{Lugger} = \text{Lugger}$$

$$\text{Goober} + \text{Protector} = \text{Protector}$$

$$\text{Lugger} + \text{Protector} = \text{Explorer}$$

$$\text{Lugger} + \text{Lugger} = \text{Scavenger}$$

$$\text{Protector} + \text{Protector} = \text{Doctor}$$

$$\text{Lugger} + \text{Explorer} = \text{Buddy}$$

$$\text{Protector} + \text{Explorer} = \text{Opener}$$

$$\text{Protector} + \text{Doctor} = \text{Bozo}$$

$$\text{Lugger} + \text{Doctor} = \text{Replicator}$$

$$\text{Opener} + X + Y + Z + \dots = (\text{Goober or X}) + (\text{Goober or Y}) + (\text{Goober or Z}) + \dots$$

$$\text{All other combinations} = \text{Goober or (Parent X) or (Parent Y)}$$

$$\text{Hungry} + \text{Hungry} = \text{Hungry}$$

$$\text{Recruiter} + \text{Recruiter} = \text{Recruiter}$$

$$\text{Asexual} + \text{Asexual} = \text{Asexual}$$

$$\text{Stud} + \text{Stud} = \text{Stud}$$

$$\text{Immortal} + \text{Immortal} = \text{Immortal}$$

$$\text{Chance for any} = \text{Chance for any}$$

$$+ X = X$$