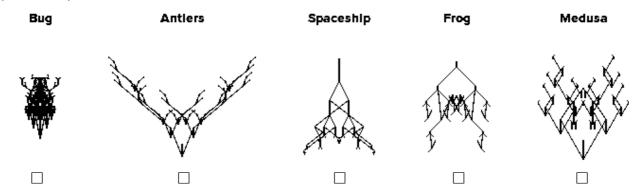
Goal biomorph:

(select one)



Evolutive log:

Start with a random genome (numbers from 0 to 8), write in 'Genome 1' - 'Generation 1' and start breeding. Select partners that share traits with your goal biomorph.

Breeding works as follows. Write down your mate's genome in 'Genome 2', and ask him about 3 crossover positions (numbers from 1 to 9) and write them down. Take the three genes from 'Genome 2' in these positions and write them down in 'Genome 1' for the next generation.

Generation	Genome 1								Crossovers				Genome 2								
1																					
2 3																					
4																					
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