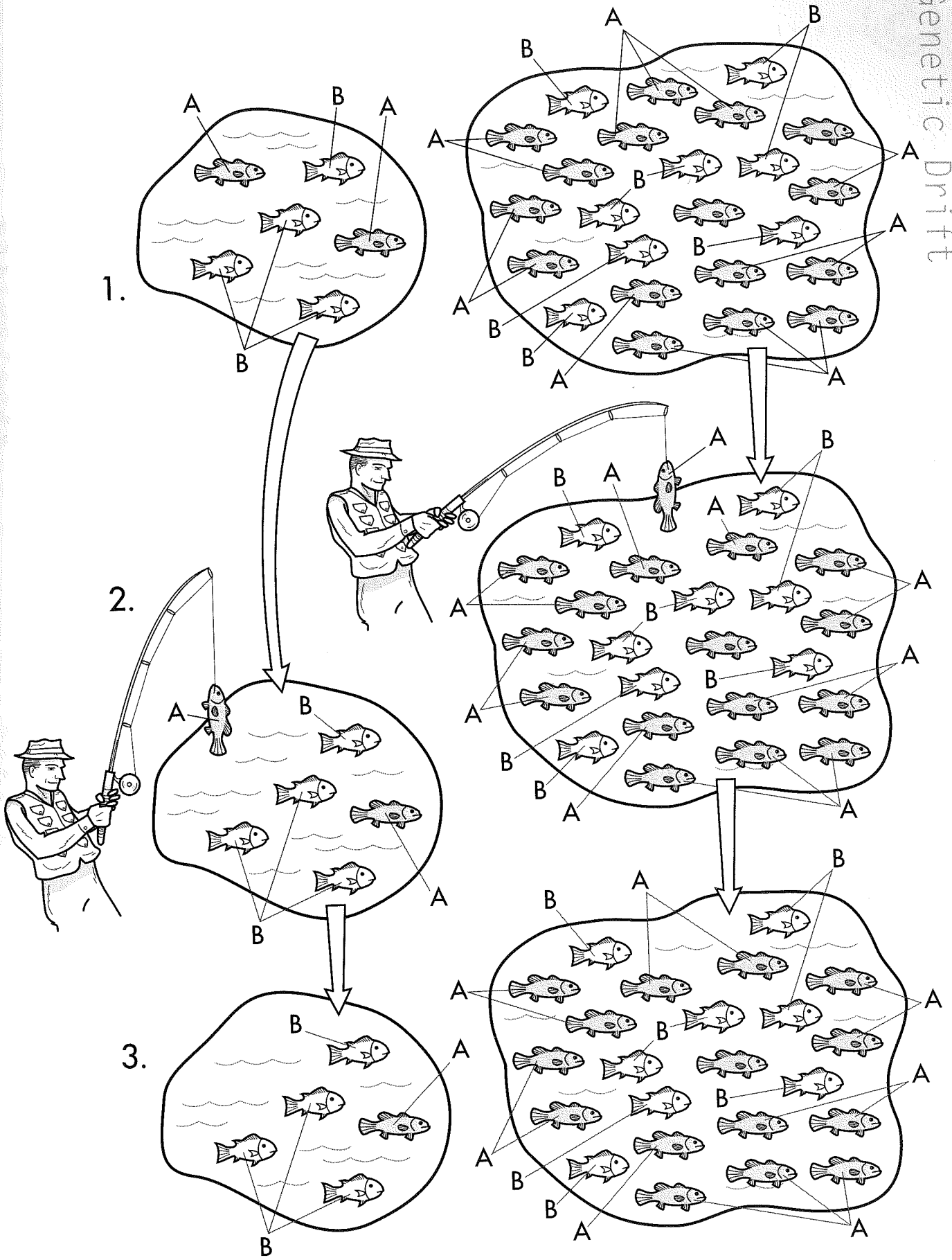
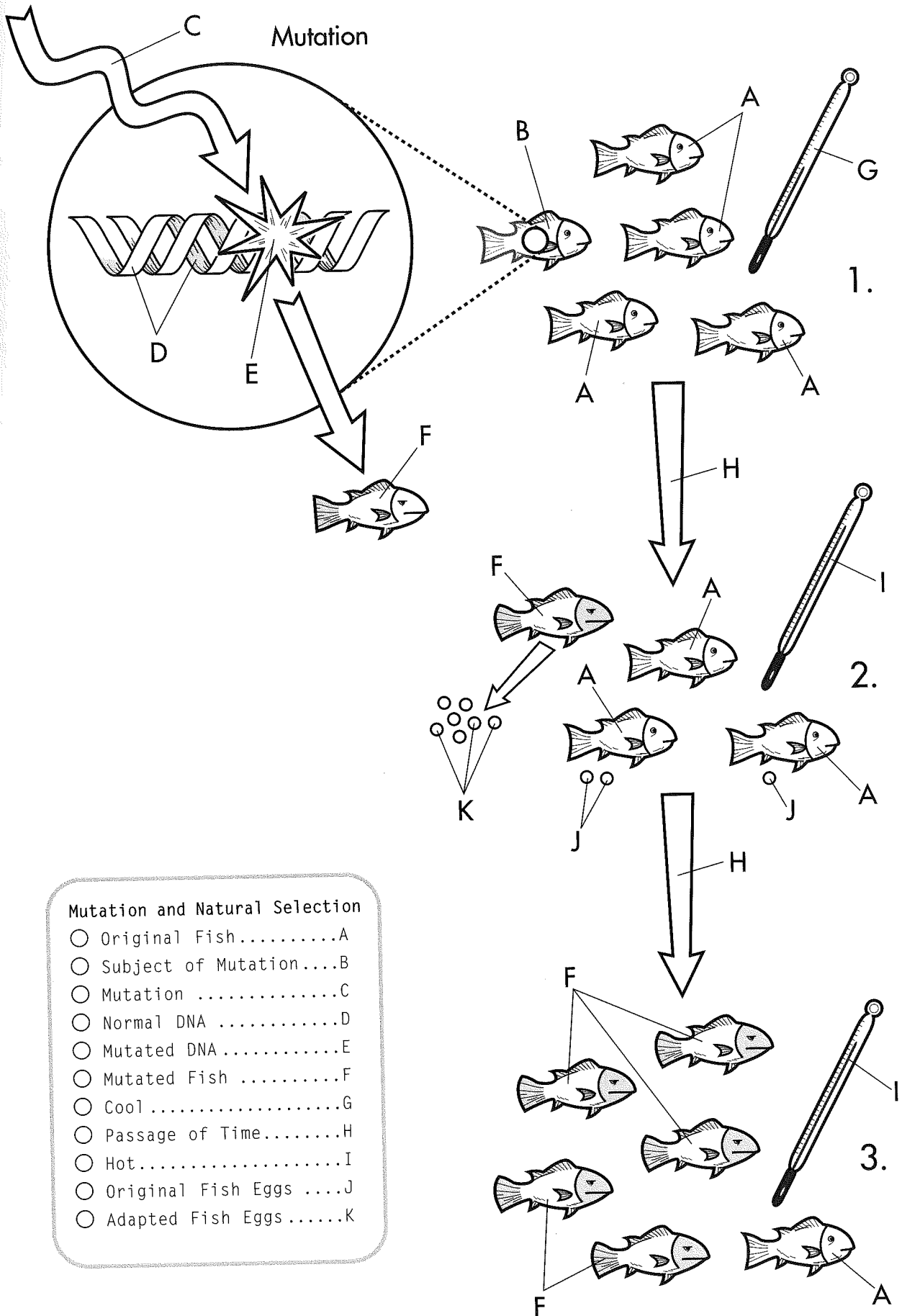


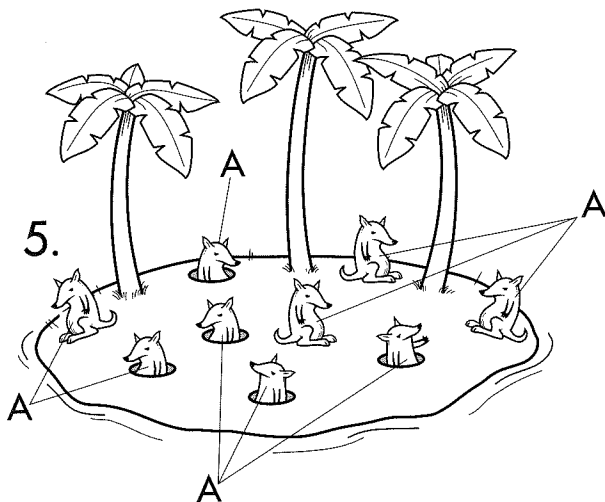
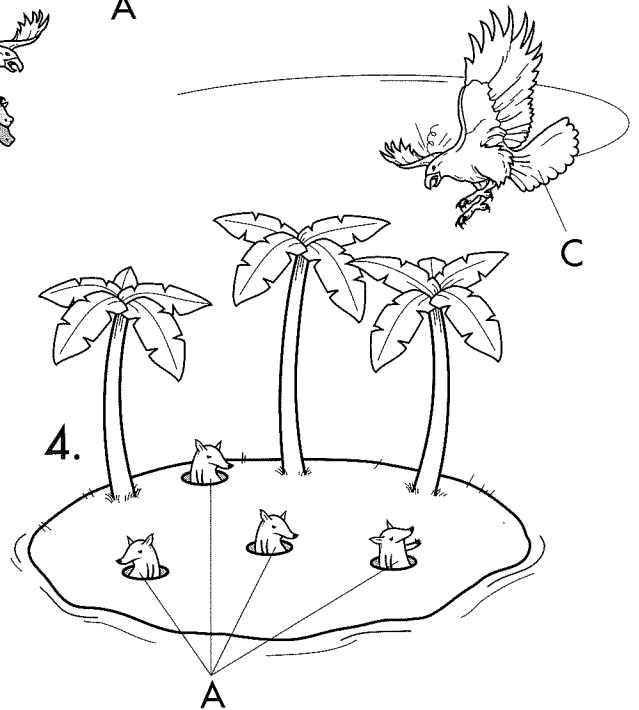
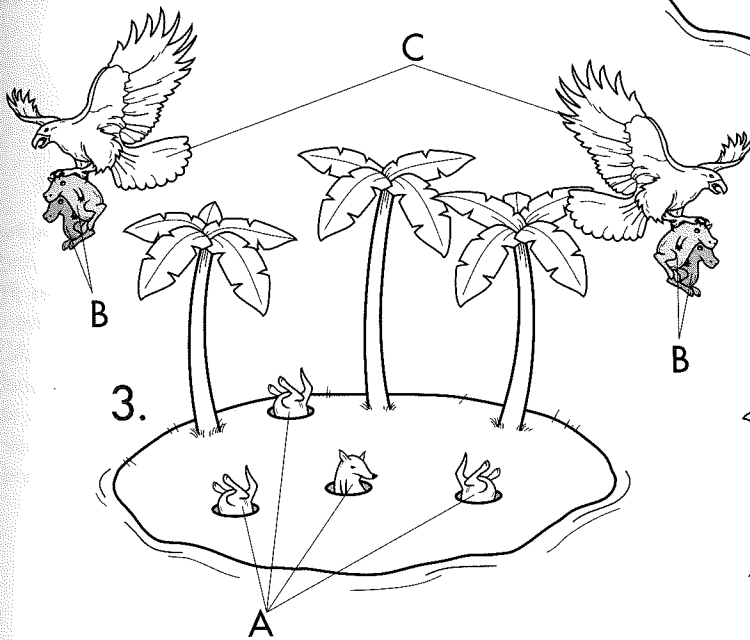
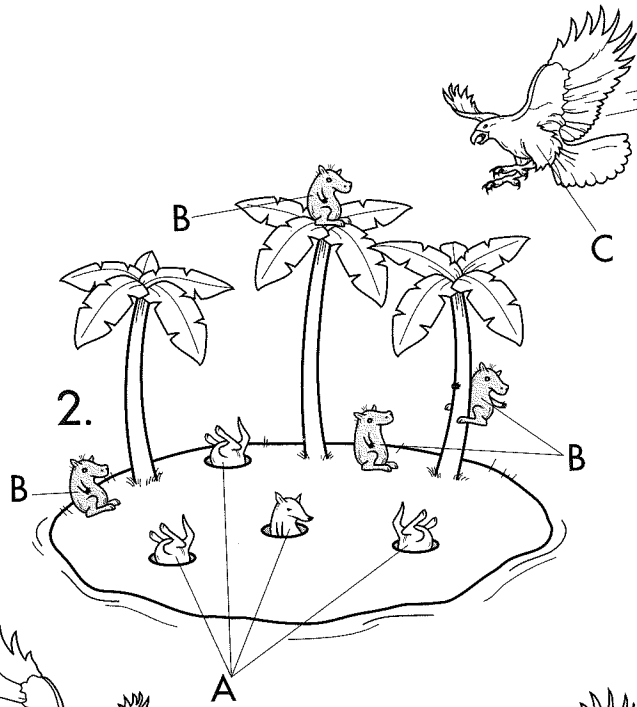
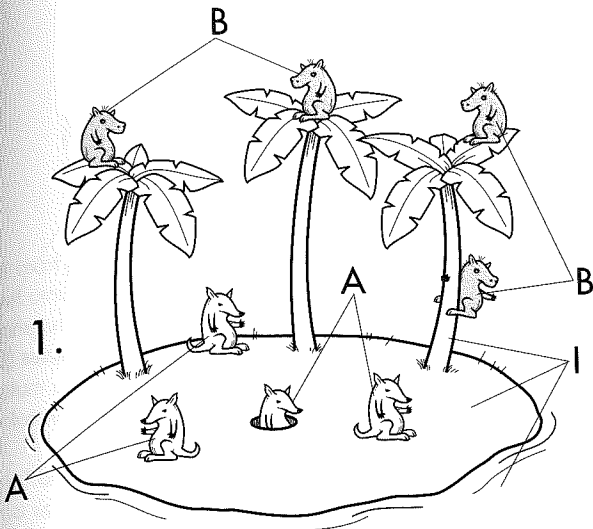
The Gene Pool

<input type="radio"/> Dark-skinned Animals.....A	<input type="radio"/> Light-skinned Animals.....C	<input type="radio"/> Passage of TimeE
<input type="radio"/> Medium-skinned Animals.....B	<input type="radio"/> BottleneckD	



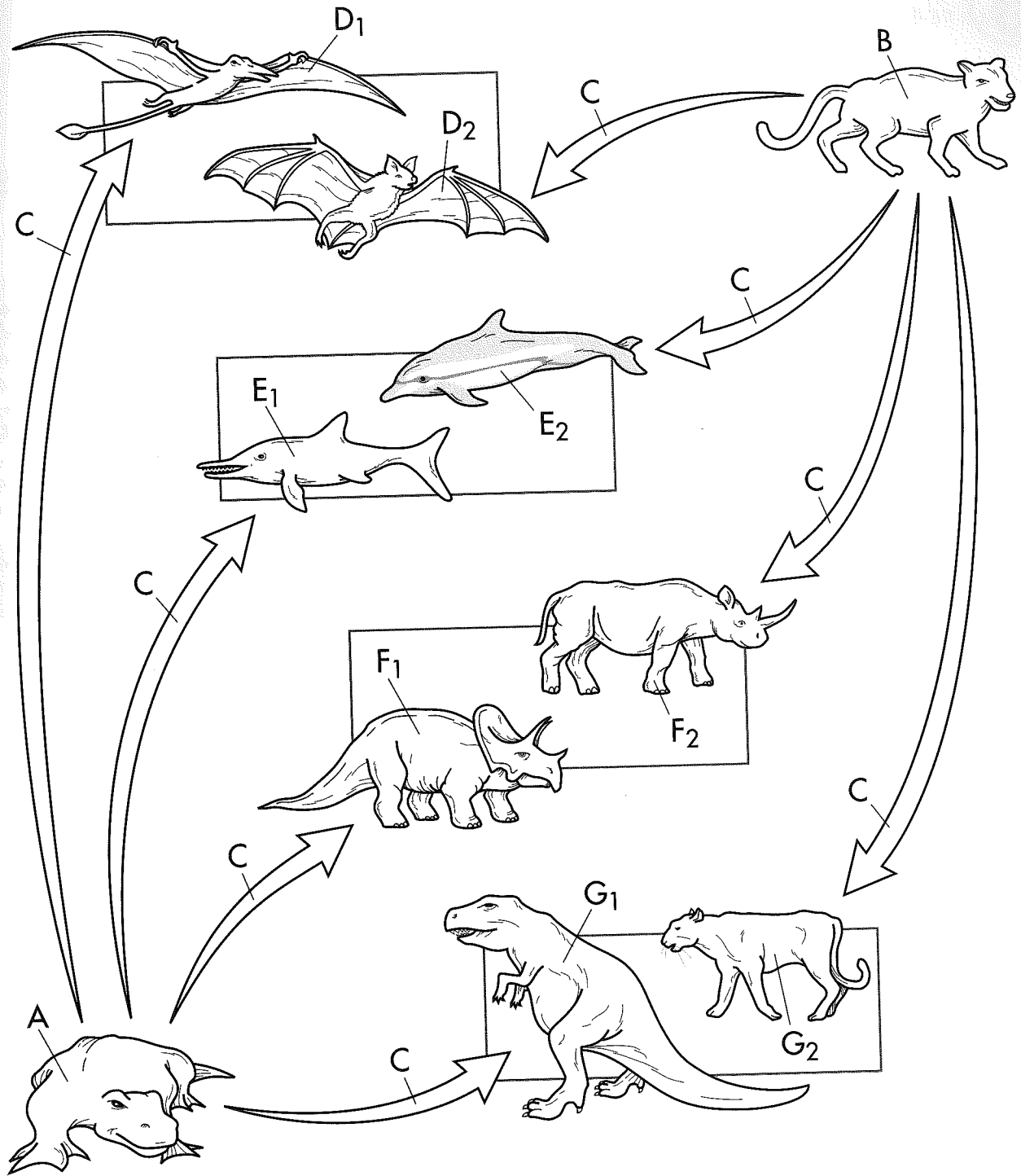


- Mutation and Natural Selection**
- Original Fish.....A
 - Subject of Mutation....B
 - MutationC
 - Normal DNAD
 - Mutated DNA.....E
 - Mutated FishF
 - Cool.....G
 - Passage of Time.....H
 - Hot.....I
 - Original Fish EggsJ
 - Adapted Fish Eggs.....K



Natural Selection

- Isolated Island.....I
- First AnimalA
- Second Animal.....B
- PredatorC



- Adaptive Radiation**
- | | | |
|---|---|---|
| <input type="radio"/> Ancestral Reptile.....A | <input type="radio"/> BatD ₂ | <input type="radio"/> RhinocerosF ₂ |
| <input type="radio"/> Ancestral MammalB | <input type="radio"/> IchthyosaurE ₁ | <input type="radio"/> <i>Tyrannosaurus rex</i>G ₁ |
| <input type="radio"/> Adaptive RadiationC | <input type="radio"/> Porpoise.....E ₂ | <input type="radio"/> Lion.....G ₂ |
| <input type="radio"/> PterosaurD ₁ | <input type="radio"/> TriceratopsF ₁ | |