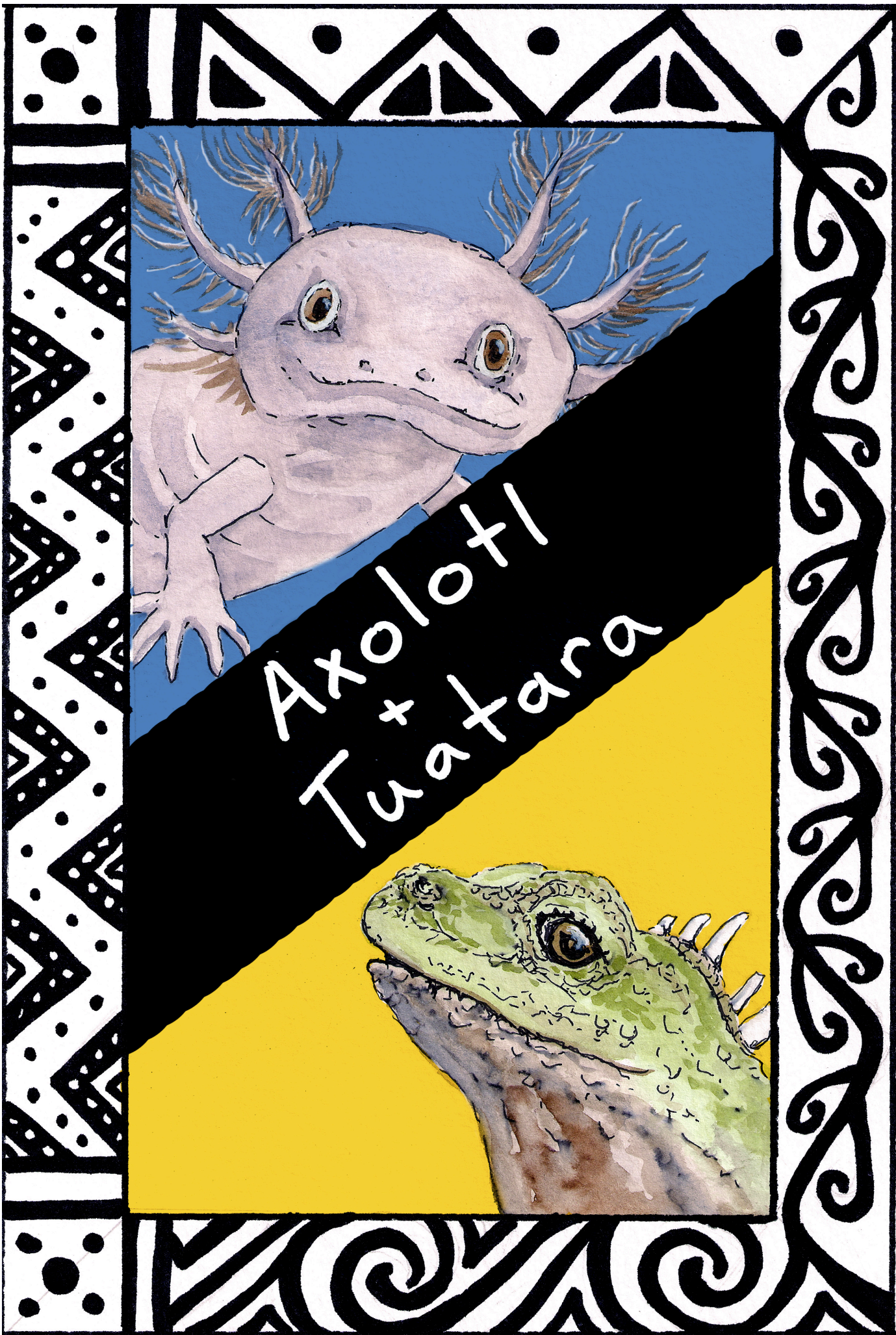
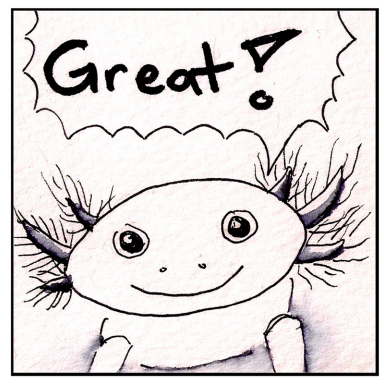
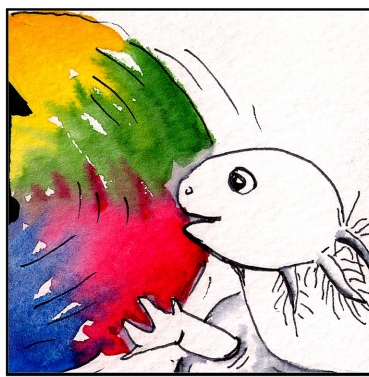
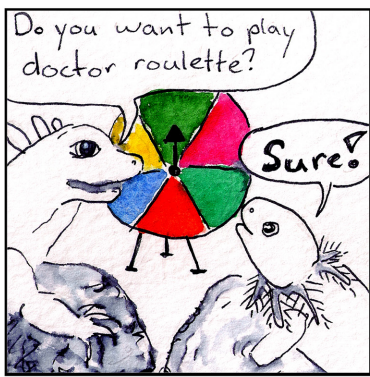
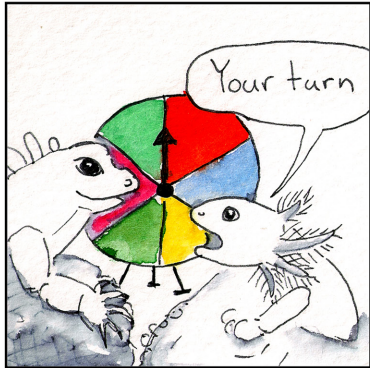




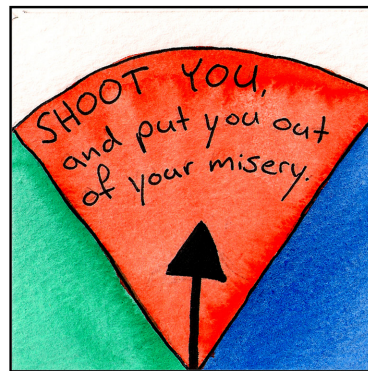
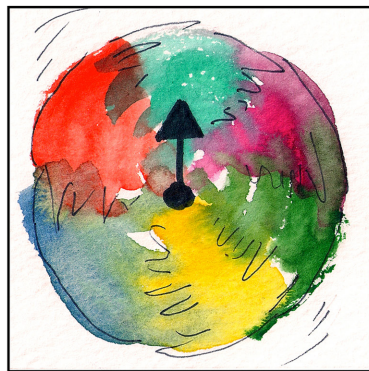




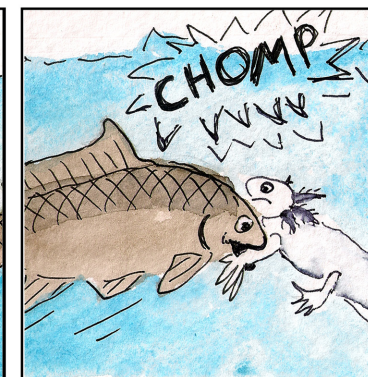
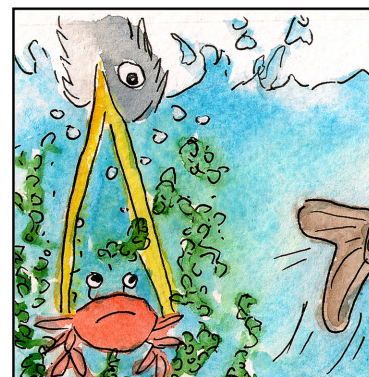
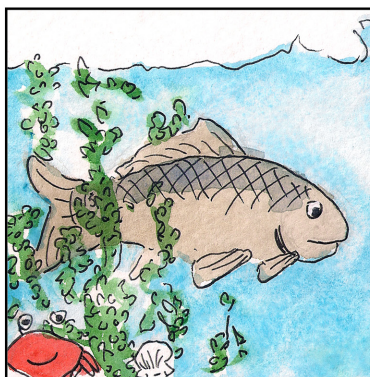
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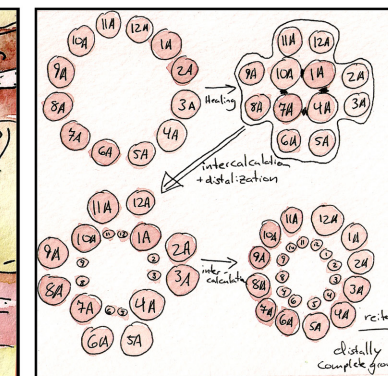
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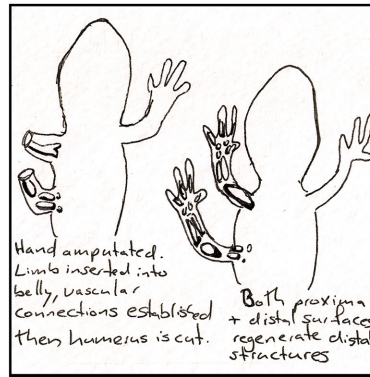


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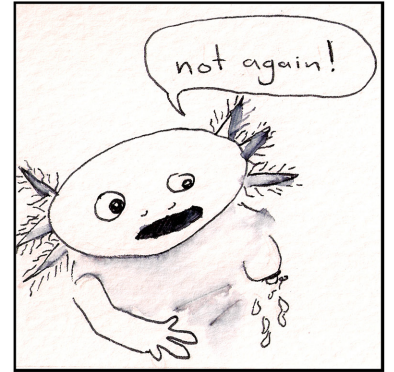
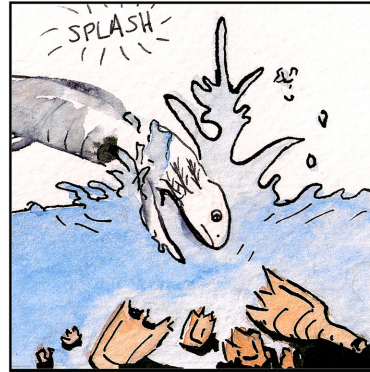
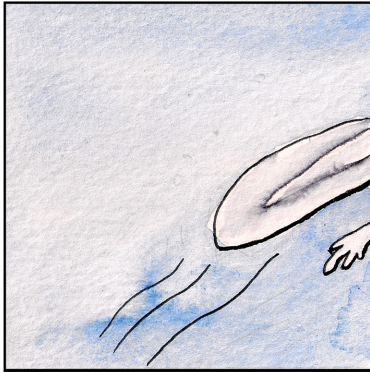


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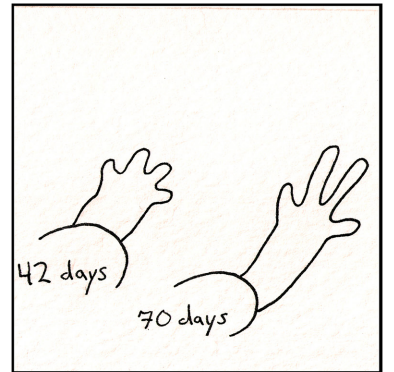
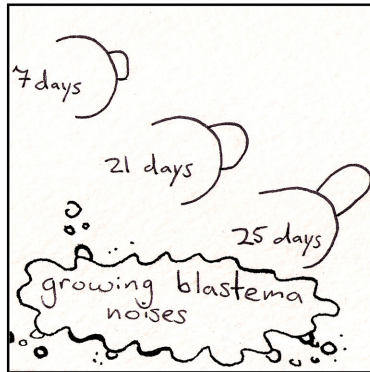
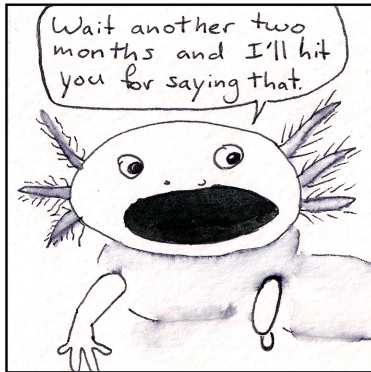




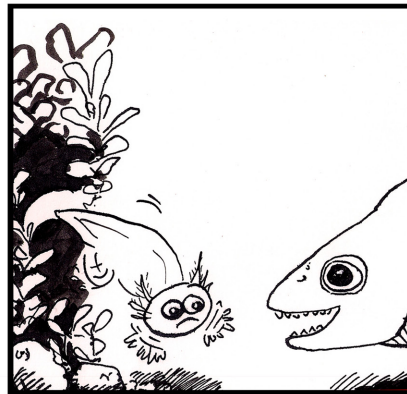
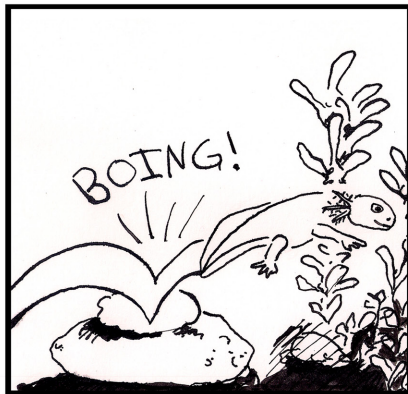
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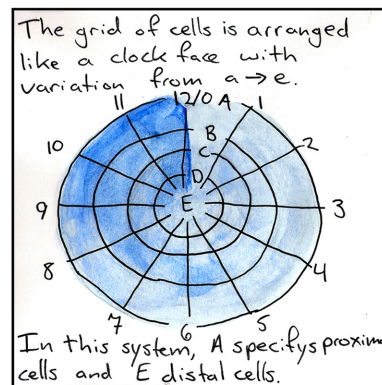
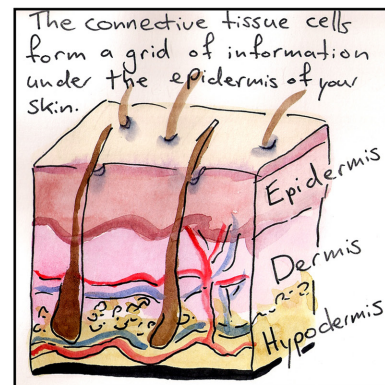
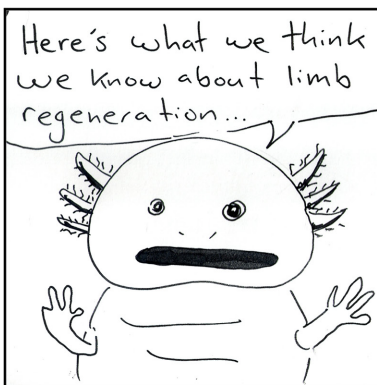
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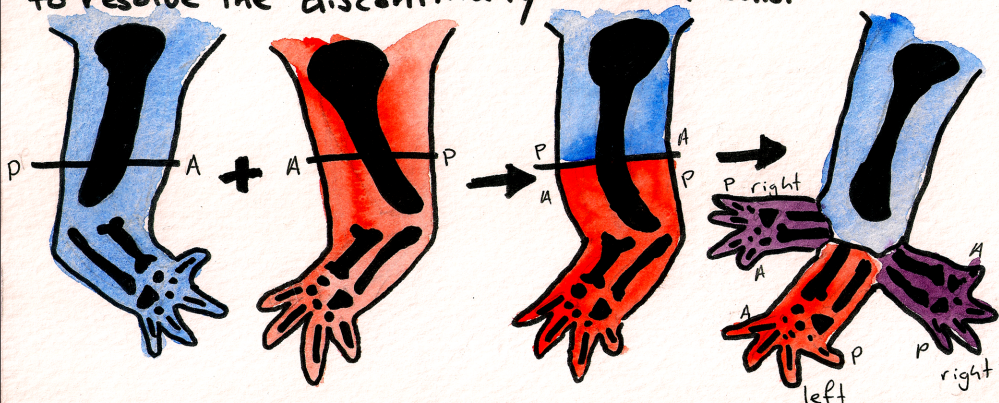
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Where the graft numbers don't match, extra limbs form to resolve the discontinuity around cells.



What do you say we try it out?



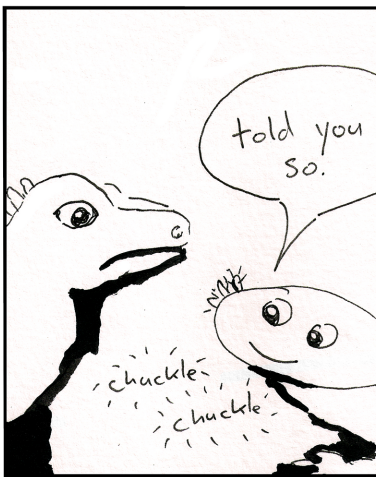
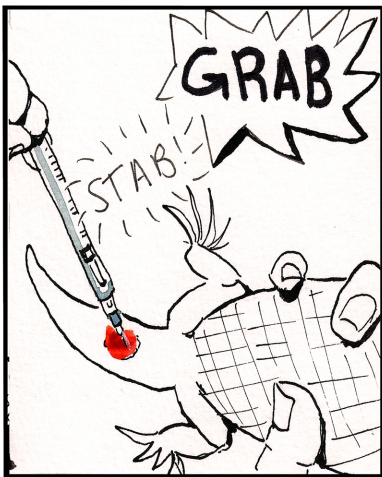
You think this is funny?! Just wait. Your turn is coming.



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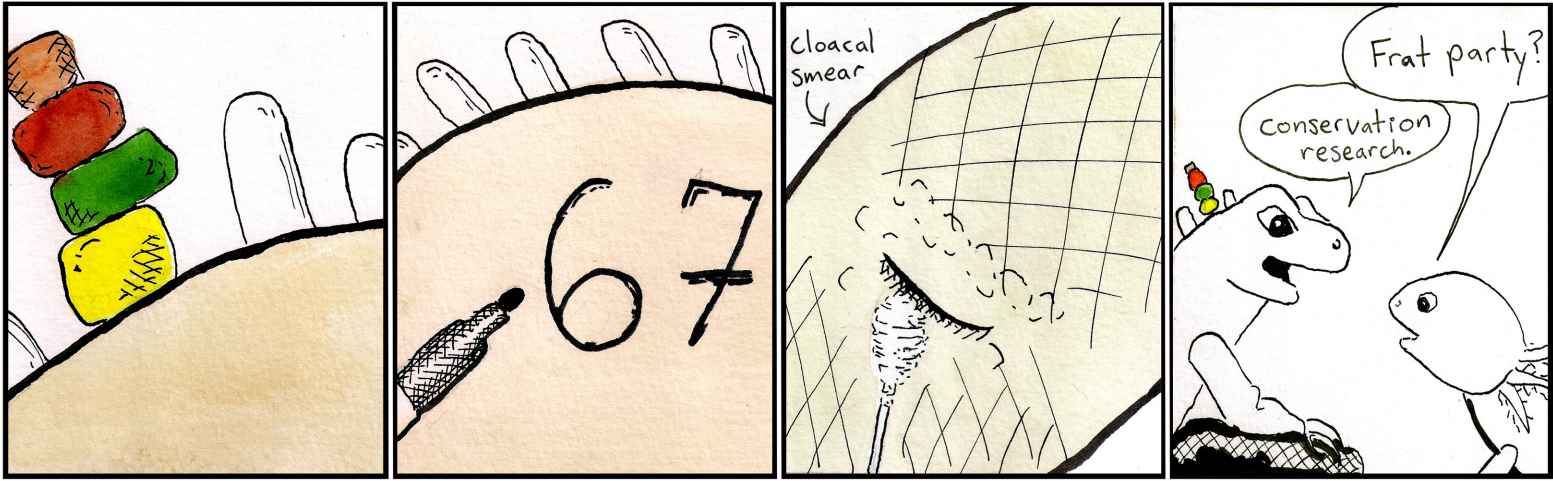


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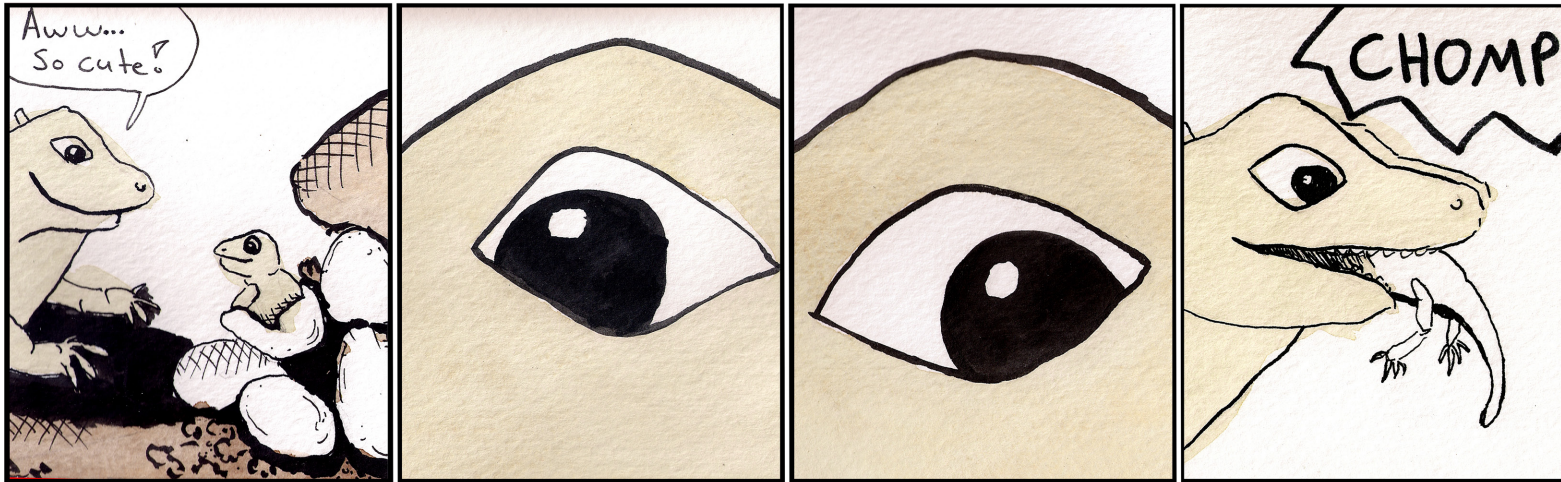


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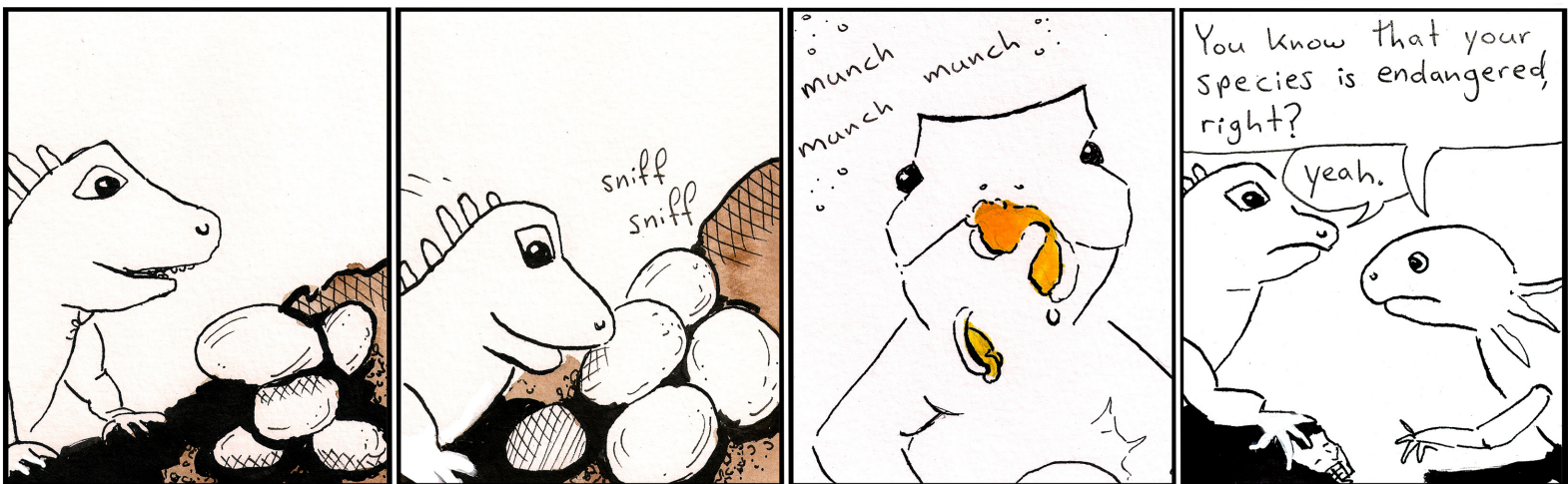




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