

Day 6

- Beak becomes visible
- Wing bends at the elbow
- Intestines begin to loop

Day 7

- Feather buds appear
- Eye develops rapidly
- Knees bend

Day 8

- More feather buds appear
- Egg tooth forms

Day 9

- Eyelids and kneecaps develop
- Chick moves more
- Yolk is noticeably smaller

Day 10

- Chick moves even more
- Refined features develop

Day 1

- Cells are already specializing
- Muscle, nerve, and digestive cells appear
- The eyes and blood vessels begin to form

Day 2

- Heart and ears form
- Heart begins to beat

Day 3

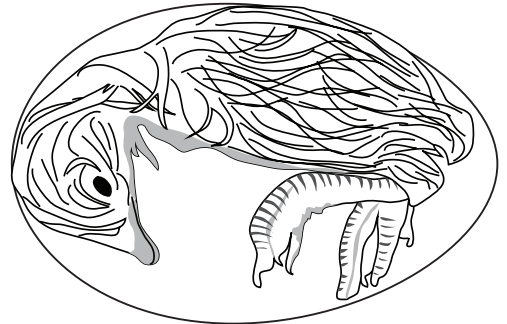
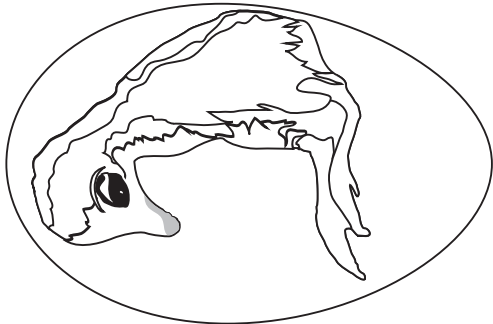
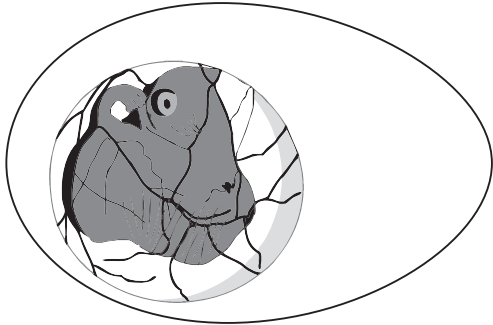
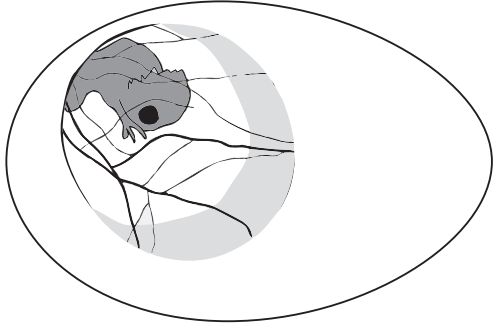
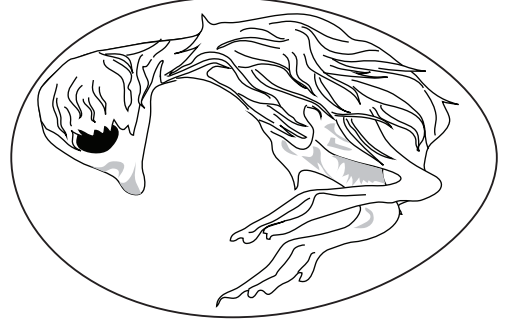
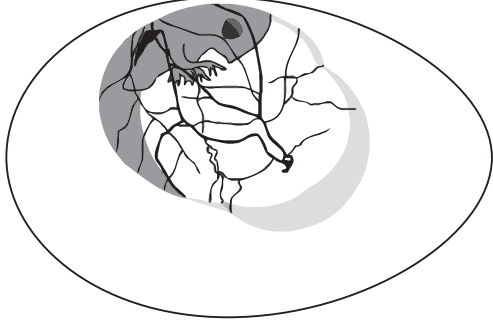
- Distinguishable head and tail
- Leg and wing buds can be seen
- Specialized cells begin to form tongue, liver, kidneys and lungs

Day 4

- Toes begin to form
- Mostly present, but tiny
- Embryo separates from yolk

Day 5

- Reproductive organs develop
- Leg bones form



Day 16

- Development continues
- Bones are almost fully hardened

Day 11

- More movement
- Beak and bones harden

Day 17

- Chick's beak turns toward air cell

Day 12

- Development continues
- Scales appear on legs

Day 18

- More development... almost ready!

Day 13

- Bones continue to harden
- Wishbone is formed

Day 19

- It can breathe!

Day 14

- Movement slows
- Skull hardens
- Yolk is difficult to see

Day 20

- Lungs at 100%

Day 15

- Scales, claws, and beak become firm
- Growth continues
- Organ development continues

