

Farm Animals

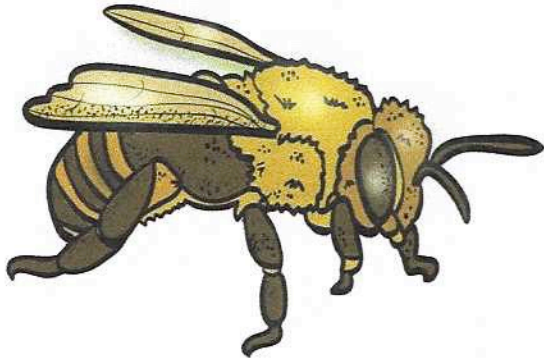
Animal	Male	Female	Young
Bee	drone	queen, worker	N/A
Cat	tom	molly, queen	kitten
Cattle	bull, steer	heifer, cow	calf
Chicken	rooster, cockerel	hen, pullet	chick
Dog	male	female	puppy
Donkey	jack	jenny	foal, colt, filly
Duck	drake	hen	duckling
Goat	buck, billy, wether	doe, nanny	kid
Goose	gander	hen	gosling
Horse	stallion, gelding	mare	foal, colt, filly
Pig	boar, barrow, stag	sow, gilt	piglet
Rabbit	buck	doe	kit
Sheep	ram, buck, wether	ewe, yoe	lamb
Turkey	gobbler, tom	hen	chick, poult

Please note: the male and female name for a dog is simply listed as "male" and "female" because other terms are not commonly used to refer to the animal

Farm Animals

Animal	Gestation/Incubation	Number of Young Born at Once	Life Span
Bee	24 days for a drone	up to 2,000 eggs a day	depends on role in hive and other factors
Cat	63-65 days	1-7, average 4	10-20 years
Cattle	277-290 days	Usually 1, occasionally twins	20 years
Chicken	21 days	1-15	7-8 years
Dog	63 days	6-7	15 years
Donkey	app. 1 year	1	30-50 years
Duck	21-31 days	7-12	8-12 years
Goat	21 weeks	1-3	15 years
Goose	app. 1 month	Text 2-7	10-15 years in the wild; 30+ in captivity
Horse	11-12 months	Usually 1, occasionally twins	20-30 years
Pig	113-115 days	13-16	6-10 years (with some breeds 20+ years)
Rabbit	28-35 days	1-14	7-12 years
Sheep	144-151 days	1-2	10-12 years
Turkey	28 days	8-15	2-3 years, up to 10

Please note: all numbers provided are based on averages. The exact number can vary, sometimes significantly, based on breed, what the animal is being raised for, conditions, and other factors.



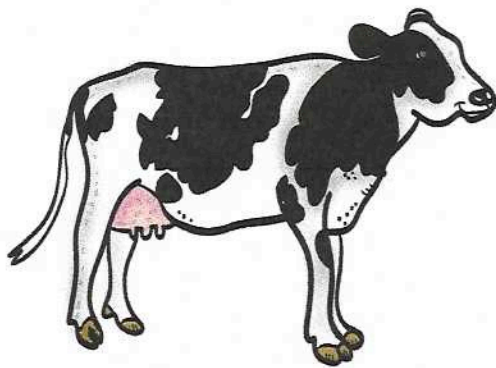
Bee

Male: drone
Female: queen, worker
Young: N/A
Gestation/Incubation Period: drone, 24 days
of Young Born at Once: up to 2,000 eggs/day
Life Span: depends on role in hive and other factors



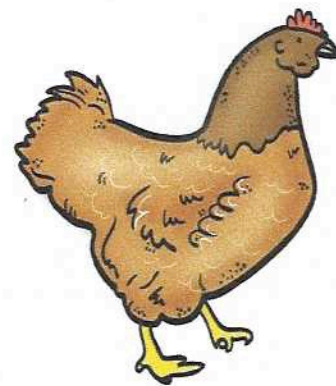
Cat

Male: tom
Female: molly, queen
Young: kitten
Gestation/Incubation Period: 63-65 days
of Young Born at Once: 1-7, average 4
Life Span: 10-20 years



Cattle

Male: bull, steer
Female: heifer, cow
Young: calf
Gestation/Incubation Period: 277-290 days
of Young Born at Once: Usually 1, occasionally twins
Life Span: 20 years



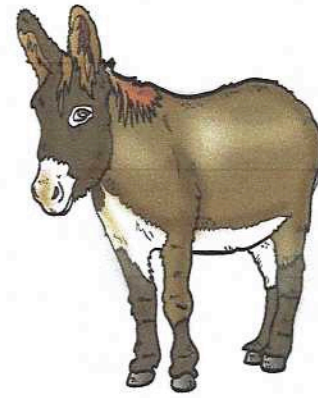
Chicken

Male: rooster, cockerel
Female: hen, pullet
Young: chick
Gestation/Incubation Period: 21 days
of Young Born at Once: 1-15
Life Span: 7-8 years



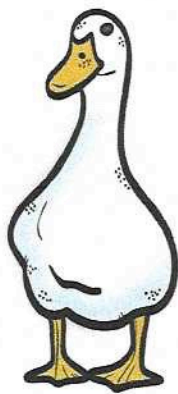
Dog

Male: male
Female: female
Young: puppy
Gestation/Incubation Period: 63 days
of Young Born at Once: 6-7
Life Span: 15 years



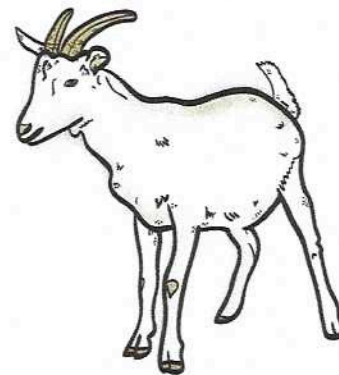
Donkey

Male: jack
Female: jenny
Young: foal, colt, filly
Gestation/Incubation Period: app. 1 year
of Young Born at Once: 1
Life Span: 30-50 years



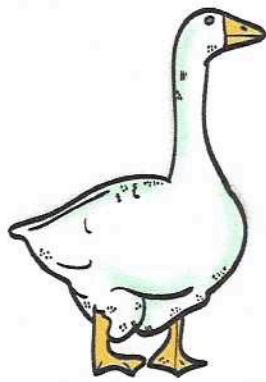
Duck

Male: drake
Female: hen
Young: duckling
Gestation/Incubation Period: 21-31 days
of Young Born at Once: 7-12
Life Span: 8-12 years



Goat

Male: buck, billy, wether
Female: doe, nanny
Young: kid
Gestation/Incubation Period: 21 weeks
of Young Born at Once: 1-3
Life Span: 15 years



Goose

Male: gander

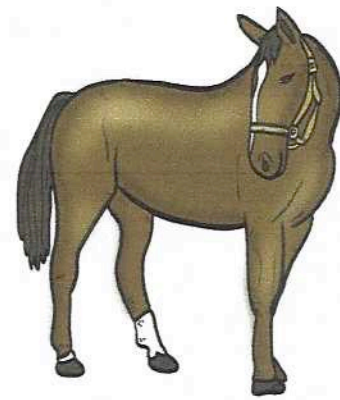
Female: hen

Young: gosling

Gestation/Incubation Period: app. 1 month

of Young Born at Once: 2-7

Life Span: 10-15 years in the wild; 30+ in captivity



Horse

Male: stallion, gelding

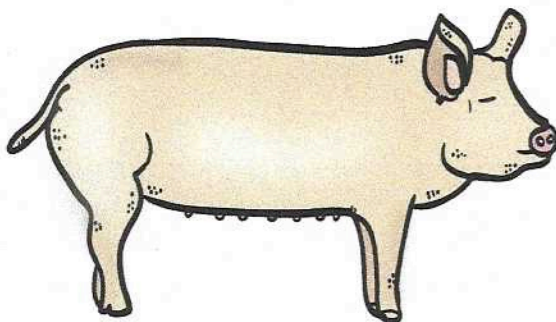
Female: mare

Young: foal, colt, filly

Gestation/Incubation Period: 11-12 months

of Young Born at Once: Usually 1, occasionally twins

Life Span: 20-30 years



Pig

Male: boar, barrow, stag

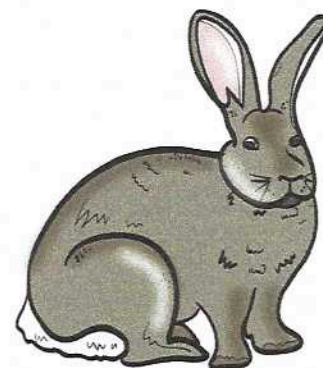
Female: sow, gilt

Young: piglet

Gestation/Incubation Period: 113-115 days

of Young Born at Once: 13-16

Life Span: 6-10 years (with some breeds 20+ years)



Rabbit

Male: buck

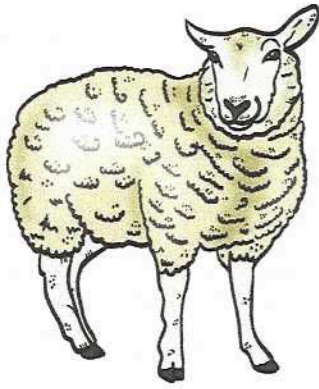
Female: doe

Young: kit

Gestation/Incubation Period: 28-35 days

of Young Born at Once: 1-14

Life Span: 7-12 years



Sheep

Male: ram, buck, wether

Female: ewe, yoe

Young: lamb

Gestation/Incubation Period: 144-151 days

of Young Born at Once: 1-2

Life Span: 10-12 years



Turkey

Male: gobbler, tom

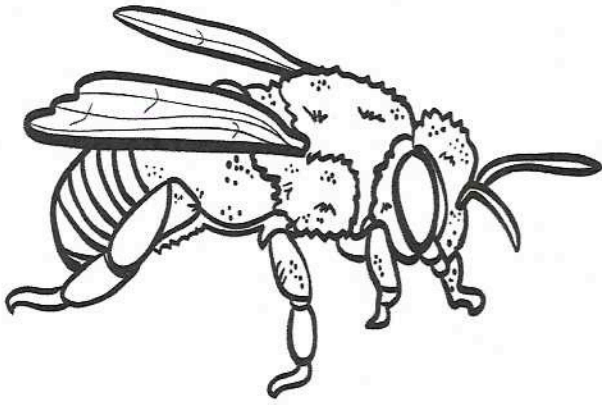
Female: hen

Young: chick, poult

Gestation/Incubation Period: 28 days

of Young Born at Once: 8-15

Life Span: 2-3 years, up to 10



Bee

Male: _____

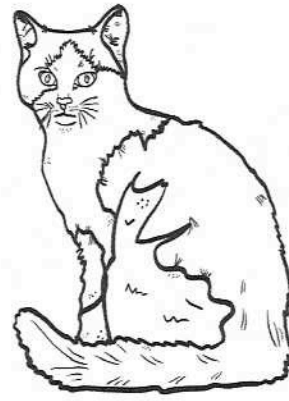
Female: _____

Young: _____

Gestation/Incubation Period: _____

of Young Born at Once: _____

Life Span: _____



Cat

Male: _____

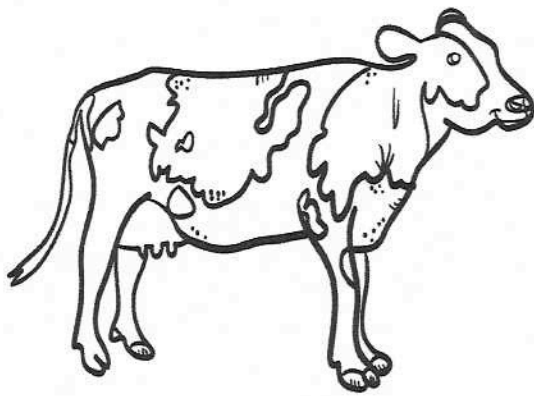
Female: _____

Young: _____

Gestation/Incubation Period: _____

of Young Born at Once: _____

Life Span: _____



Cattle

Male: _____

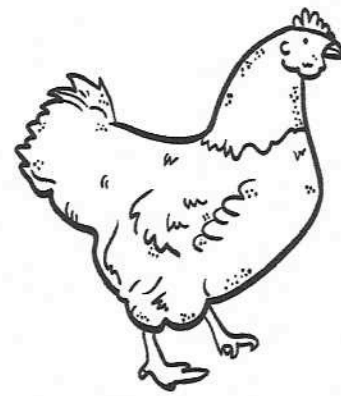
Female: _____

Young: _____

Gestation/Incubation Period: _____

of Young Born at Once: _____

Life Span: _____



Chicken

Male: _____

Female: _____

Young: _____

Gestation/Incubation Period: _____

of Young Born at Once: _____

Life Span: _____



Dog

Male: _____

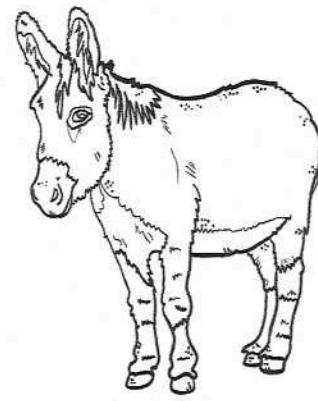
Female: _____

Young: _____

Gestation/Incubation Period: _____

of Young Born at Once: _____

Life Span: _____



Donkey

Male: _____

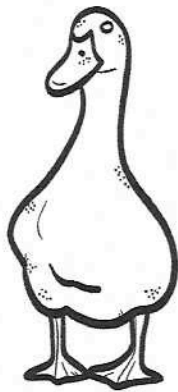
Female: _____

Young: _____

Gestation/Incubation Period: _____

of Young Born at Once: _____

Life Span: _____



Duck

Male: _____

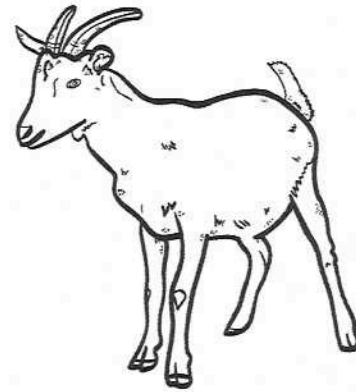
Female: _____

Young: _____

Gestation/Incubation Period: _____

of Young Born at Once: _____

Life Span: _____



Goat

Male: _____

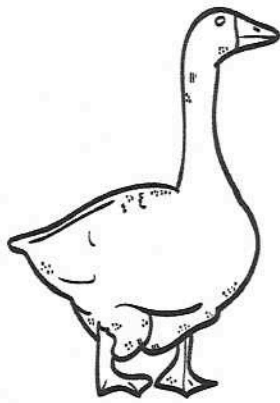
Female: _____

Young: _____

Gestation/Incubation Period: _____

of Young Born at Once: _____

Life Span: _____



Goose

Male: _____

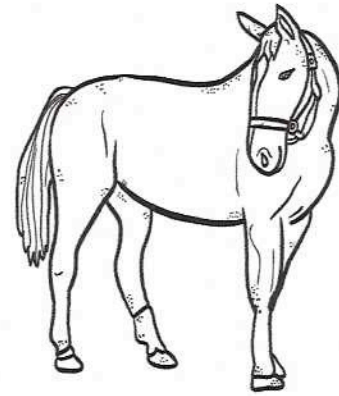
Female: _____

Young: _____

Gestation/Incubation Period: _____

of Young Born at Once: _____

Life Span: _____



Horse

Male: _____

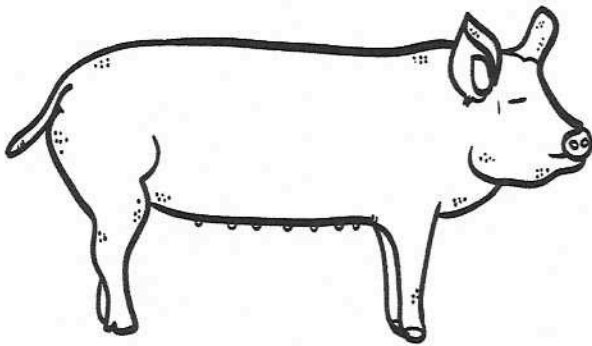
Female: _____

Young: _____

Gestation/Incubation Period: _____

of Young Born at Once: _____

Life Span: _____



Pig

Male: _____

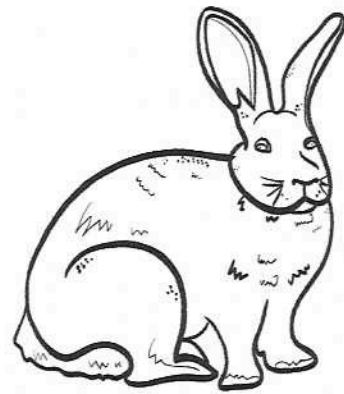
Female: _____

Young: _____

Gestation/Incubation Period: _____

of Young Born at Once: _____

Life Span: _____



Rabbit

Male: _____

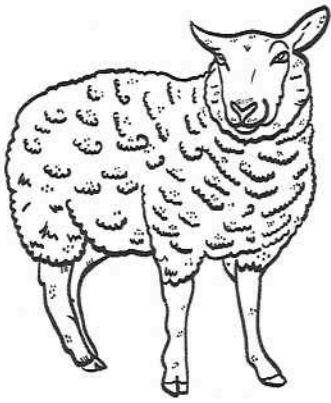
Female: _____

Young: _____

Gestation/Incubation Period: _____

of Young Born at Once: _____

Life Span: _____



Sheep

Male: _____

Female: _____

Young: _____

Gestation/Incubation Period: _____

of Young Born at Once: _____

Life Span: _____



Turkey

Male: _____

Female: _____

Young: _____

Gestation/Incubation Period: _____

of Young Born at Once: _____

Life Span: _____