

**Typical animals
of the Rhineland**

CARD GAME



***We can only protect
what we know***



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Yellow-bellied toad 1A

Amphibia



Bombina variegata

Weight	6 g
Size	56 mm
Speed	0,008 km/h
Life expectation	27 years
No. of descendants	≈ 30
Red List	strongly endangered

Midwife toad

1B

Amphibia

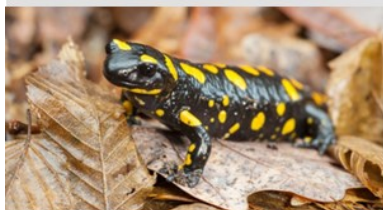


Alytes obstetricans

Weight	8 g
Size	50 mm
Speed	0,009 km/h
Life expectation	8 years
No. of descendants	≈ 170
Red List	strongly endangered

Fire salamander **1C**

Amphibia



Salamandra salamandra

Weight	40 g
Size	30 cm
Speed	not specified
Life expectation	50 years
No. of descendants	≈ 30
Red List	V (pre-warning)

Great crested newt 1D

Amphibia



Triturus cristatus

Weight	12 g
Size	18 cm
Speed	not specified
Life expectation	18 years
No. of descendants	≈ 400
Red List	V (pre-warning)

Grass snake 2A

Reptilia



Natrix natrix

Weight	500 g
Size	75 cm
Speed	20 km/h
Life expectation	25 years
No. of descendants	≈ 30
Red List	endangered

Smooth snake **2B**

Reptilia



Coronella austriaca

Weight	60 g
Size	90 mm
Speed	10 km/h
Life expectation	15 years
No. of descendants	≈ 30
Red List	endangered

Sand lizard **2C**

Reptilia



Lacerta agilis

Weight	20 g
Size	27 cm
Speed	1,8 km/h
Life expectation	10 years
No. of descendants	≈ 15
Red List	V (pre-warning)

Common wall lizard 2D

Reptilia



Podarcis muralis

Weight	8 g
Size	23 cm
Speed	300 km/h
Life expectation	6 years
No. of descendants	≈ 10
Red List	V (pre-warning)

Kingfisher

3A

Aves I



Alcedo atthis

Weight	31 g
Size	25 cm
Speed	60 km/h
Life expectation	10 years
No. of descendants	≈ 7
Red List	VU vulnerable

Peregrine falcon **3B**

Aves I



Falco peregrinus

Weight	1,5 kg
Size	120 cm
Speed	390 km/h
Life expectation	15 years
No. of descendants	≈ 4
Red List	LC least concern

Common swift		3C
Aves I		
		
<i>Apus apus</i>		
Weight	38 g	
Size	44 cm	
Speed	200 km/h	
Life expectation	5 years	
No. of descendants	≈ 3	
Red List	NT near threatened	

White stork

3D

Aves I



Ciconia ciconia

Weight	3,4 kg
Size	220 cm
Speed	100 km/h
Life expectation	8 years
No. of descendants	≈ 5
Red List	LC least concern

Little owl 4A	
Aves I	
	
<i>Athene noctua</i>	
Weight	170 g
Size	57 cm
Speed	280 km/h
Life expectation	15 years
No. of descendants	≈ 5
Red List	stable

Barn owl 4B	
Aves I	
	
<i>Tyto alba</i>	
Weight	620 g
Size	100 cm
Speed	80 km/h
Life expectation	8 years
No. of descendants	≈ 10
Red List	stable

Black grouse 4C	
Aves I	
	
<i>Lyurus tetrrix</i>	
Weight	1,1 kg
Size	75 cm
Speed	not specified
Life expectation	10 years
No. of descendants	≈ 10
Red List	strongly endangered

Lapwing 4D	
Aves I	
	
<i>Vanellus vanellus</i>	
Weight	220 g
Size	80 cm
Speed	140 km/h
Life expectation	20 years
No. of descendants	≈ 4
Red List	NT near threatened

Mouse-eared bat **5A**

Mammalia I



Myotis myotis

Weight	40 g
Size	49 cm wingspan
Speed	67 km/h
Life expectation	29 years
No. of descendants	≈ 1
Red List	LC least concern

Leisler's bat **5B**

Mammalia I



Nyctalus leisleri

Weight	18 g
Size	1,2 cm
Speed	50 km/h
Life expectation	9 years
No. of descendants	≈ 1
Red List	LC least concern

European beaver 5C

Mammalia I



Castor fiber

Weight	130 kg
Size	125 cm
Speed	10 km/h
Life expectation	14 years
No. of descendants	≈ 4
Red List	increasing

European hedgehog 5D

Mammalia I



Erinaceus europaeus

Weight	500 g
Size	40 cm
Speed	7 km/h
Life expectation	6 years
No. of descendants	≈ 11
Red List	stable

European hamster 6A

Mammalia II



Cricetus cricetus

Weight	630 g
Size	34 cm
Speed	6 km/h
Life expectation	5 years
No. of descendants	≈ 10
Red List	critically endangered

Eurasian lynx

6B

Mammalia II



Lynx lynx

Weight	25 kg
Size	120 cm
Speed	70 km/h
Life expectation	17 years
No. of descendants	≈ 5
Red List	LC least concern

Squirrel		6C
Mammalia II		
		
<i>Sciurus vulgaris</i>		
Weight	330 g	
Size	21 cm	
Speed	~32 km/h	
Life expectation	3 years	
No. of descendants	≈ 5	
Red List	LC least concern	

Hazel dormouse 6D

Mammalia II



Muscardinus avellanarius

Weight	27 g
Size	8 cm
Speed	not specified
Life expectation	6 years
No. of descendants	≈ 5
Red List	LC least concern

Honey bee

7A

Insects I



Apis mellifera

Weight	300 mg
Size	1,8 cm
Speed	32 km/h
Life expectation	35 days
No. of descendants	≈ 200/day
Red List	no assessment

Field bumblebee

7B

Insects I



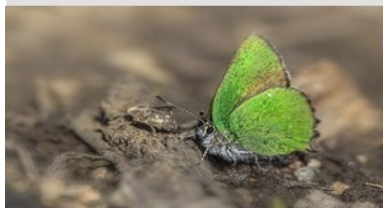
Bombus pascuorum

Weight	1,2 g
Size	3 cm
Speed	20 km/h
Life expectation	60 days
No. of descendants	≈ 150
Red List	LC least concern

Green hairstreak

7C

Insects I



Callophrys rubi

Weight	7 g
Size	2.8 cm
Speed	7 km/h
Life expectation	34 days
No. of descendants	≈ 300
Red List	V pre-warning

Cranberry fritillary 7D

Insects I



Boloria aquilonaris

Weight	10 g
Size	4.5 cm
Speed	12 km/h
Life expectation	6 month
No. of descendants	≈ 400
Red List	strongly endangered

Meadow grasshopper 8A

Insects II



Chorthippus parallelus

Weight	2 g
Size	2.2 cm
Speed	0.5 km/h
Life expectation	150 days
No. of descendants	≈ 50
Red List	not endangered

Marbled white **8B**

Insects II



Melanargia galathea

Weight	12 g
Size	5.2 cm
Speed	15 km/h
Life expectation	90 days
No. of descendants	≈ 800
Red List	not endangered

Marmelade hoverfly 8C

Insects II



Episyrphus balteatus

Weight	0.002 g
Size	1.2 cm
Speed	25 km/h
Life expectation	9 month
No. of descendants	≈ 500
Red List	not endangered

European stag beetle 8D

Insects II



Lucanus cervus

Weight	16 g
Size	8 cm
Speed	30 km/h
Life expectation	50 days
No. of descendants	≈ 100
Red List	strongly endangered

Gefördert durch



Erasmus+
Schulbildung



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