


# Animals of the World




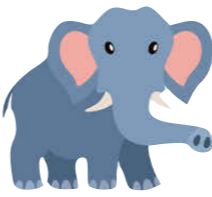



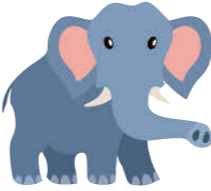

Can you solve  
these tricky brain  
teasers?













Can you work out the value of each of these animals? I've given you one to get you started!

			= 90
			= 42
			= 38
=	=	=	
53	49	68	

			= 36
			= 116
			= 87
=	=	=	
81	83	75	










 = 20	 = ?	 = ?	 = ?	 = ?	 = ?	 = ?	 = ?	 = ?
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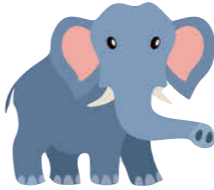

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Did you get those values right?  
That was tricky!

			= 90
			= 42
			= 38
=	=	=	
53	49	68	

			= 36
			= 116
			= 87
=	=	=	
81	83	75	

 =20	 =13	 =35	 =9	 =5	 =18	 =24	 =42	 =50
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LCNPIAE

CDORCOILE

KYONME

FGRIAFE

JLFHELYSI

MCHAELOEN

FUTBTYLRE

CRHOINSERO

PCPNIORUE

TANRALUTA

HEPLNEAT

SOIRTOTE

Can you unjumble these words to reveal some different animals?



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LCNPIAE  
PELICAN

CDORCOILE  
CROCODILE

KYONME  
MONKEY

FGRIAFE  
GIRAFFE

JLFHELYSI  
JELLYFISH

MCHAELOEN  
CHAMELEON

FUTBTYLRE  
BUTTERFLY

CRHOINSERO  
RHINOCEROS

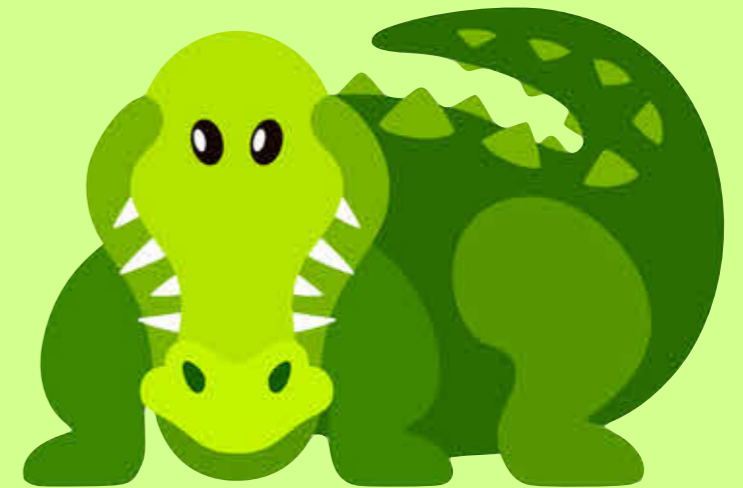
PCPNIORUE  
PORCUPINE

TANRALUTA  
TARANTULA

HEPLNEAT  
ELEPHANT

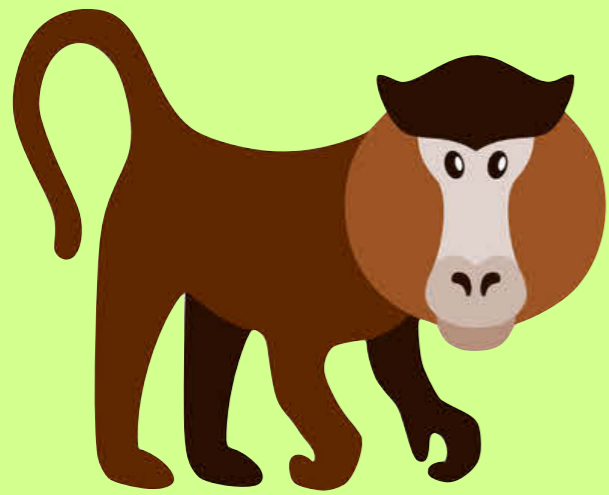
SOIRTOTE  
TORTOISE

Well done! How many of those did you unscramble correctly?



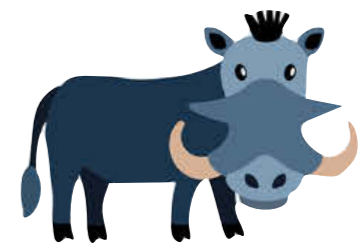
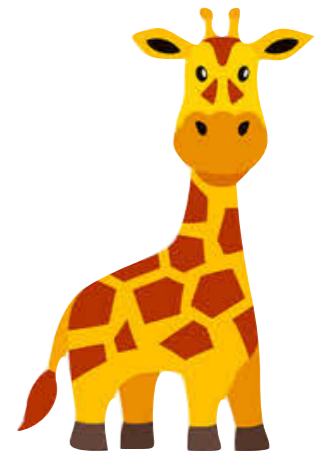
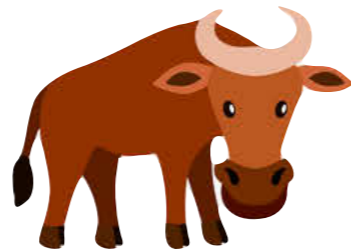
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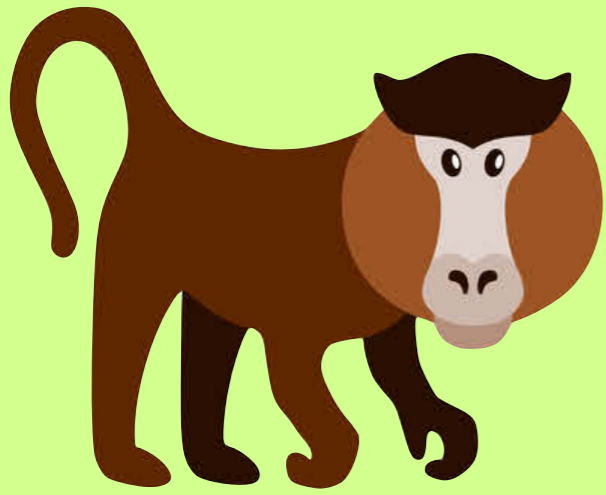
Memorise as many of these animals as you can. I'm going to take two away and you have to see if you can spot which two they are!

Be careful; their positions might change!

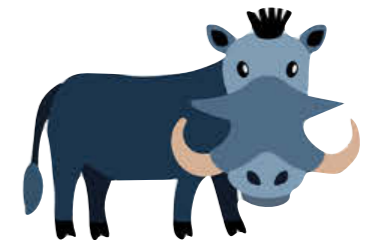
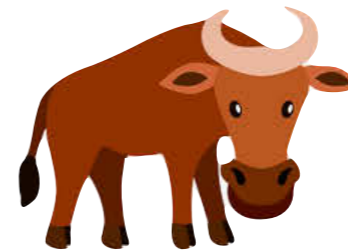


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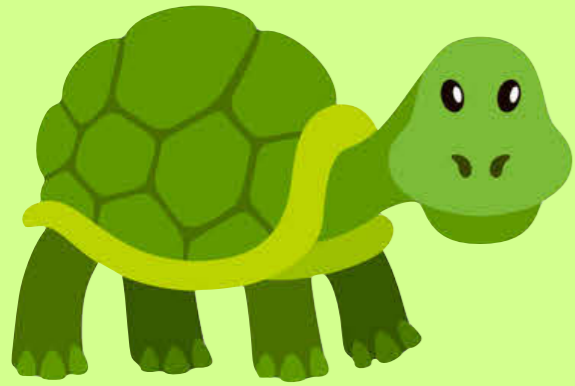


Which two have I taken away?

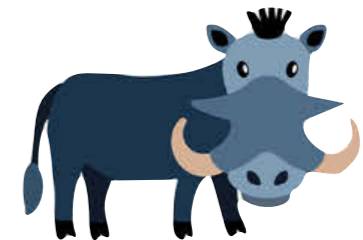
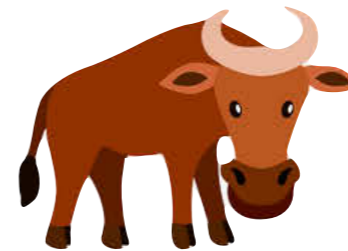


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It was the toucan and the hyena!  
Did you guess correctly?



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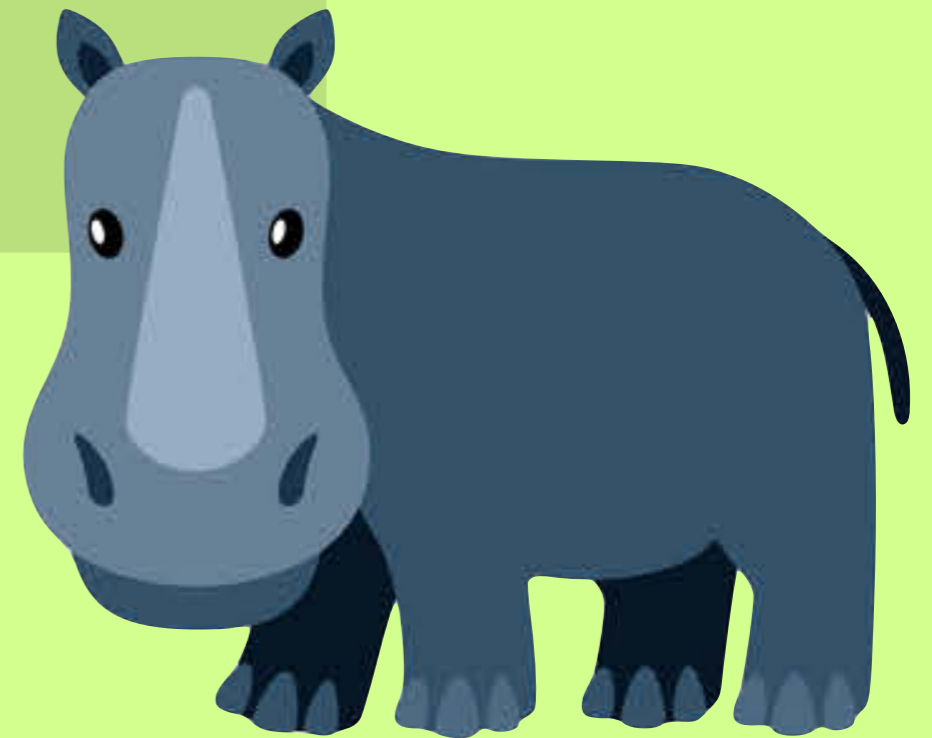
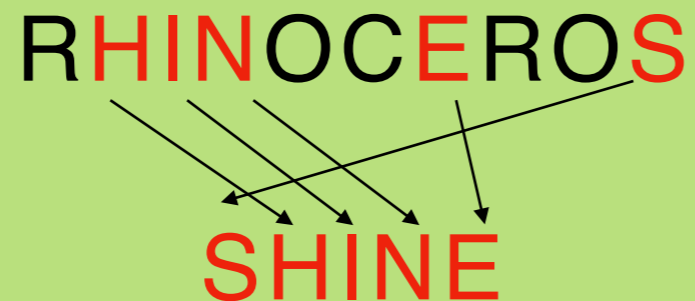


How many different words can you make from the word 'rhinoceros'?

# RHINOCEROS

For example, I can make the word 'shine':

RHINOCEROS  
SHINE

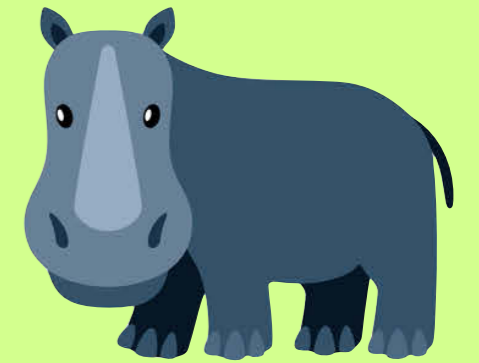


See how many words you can make!

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Did you find any of these words?  
Which others did you find?



# RHINOCEROS

rise	coo	hires	chore
riser	nor	shire	chores
rinse	sore	cone	scone
corn	shore	cones	echo
cornier	nice	corner	err
core	nicer	corners	errs
cores	once	scorn	chin
score	hire	hone	chins

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Chimpanzee

Bearded dragon

Beaver

African penguin

Centipede

Blue whale

Gopher

Aardvark

Flying squirrel

Gorilla

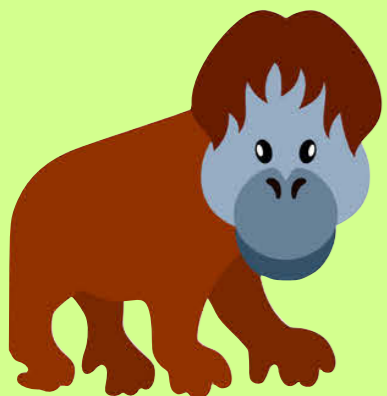
Dormouse

Earwig

Chinstrap penguin

African tree toad

Dolphin



Can you put these animals in alphabetical order?

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Aardvark

African penguin

African tree toad

Bearded dragon

Beaver

Blue whale

Centipede

Chimpanzee

Chinstrap penguin

Dolphin

Dormouse

Earwig

Flying squirrel

Gopher

Gorilla

Well done if you got the right order!  
If not, can you see where you went wrong?



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Each letter has a different value:

A	B	C	D	E	F	G	H	I	J	K	L	M
1	2	3	4	5	6	7	8	9	10	11	12	13
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
14	15	16	17	18	19	20	21	22	23	24	25	26

For example, 'bear' has a value of 26:

$$B=2, E=5, A=1, R=18$$

$$2 + 5 + 1 + 18 = 26$$

Which of these animals has the highest value?



GOAT

COYOTE

OTTER

SPIDER

VOLE

PANDA

MONKEY

TIGER

SWAN

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Each letter has a different value:

A	B	C	D	E	F	G	H	I	J	K	L	M
1	2	3	4	5	6	7	8	9	10	11	12	13
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
14	15	16	17	18	19	20	21	22	23	24	25	26

WALRUS had the highest value!



GOAT  
= 43

COYOTE  
= 83

OTTER  
= 78

SPIDER  
= 71

VOLE  
= 54

PANDA  
= 36

WALRUS  
= 94

TIGER  
= 59

SWAN  
= 57

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Can you work out the missing numbers in these sequences?



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Multiply the previous number by 3 to get the next number.

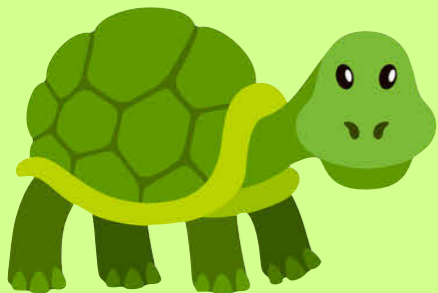


Multiply the previous number by 2, then add 1.



Add the two digits of the previous number to the previous number.

For example:  $41 + (4 + 1) = 46$ .  $46 + (4 + 6) = 56$ .



Those were really tough!  
Well done if you solved them!

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