



The link of mathematics

Level

1



The dinosaurs A1

The Link of mathematics is designed to help children develop their mathematical skills.

Each Link or page has four practice exercises with short and varied activities to consolidate learning and increase self-esteem.

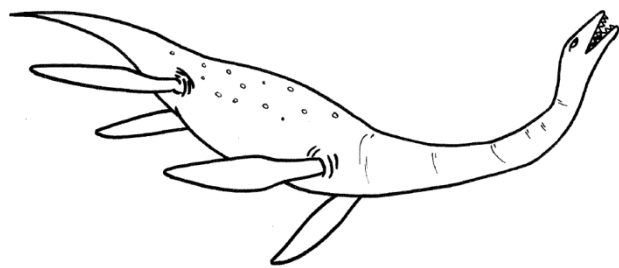
The dinosaur series comprises four workbooks starting from third grade of primary school. The teacher can use any of the workbooks for 4th, 5th or 6th grade of primary or secondary school, depending on the level.

At the end of the workbook there are two evaluation links.

We use synonyms for mathematical operations so the children will become familiar with them and quickly recognize and relate them.

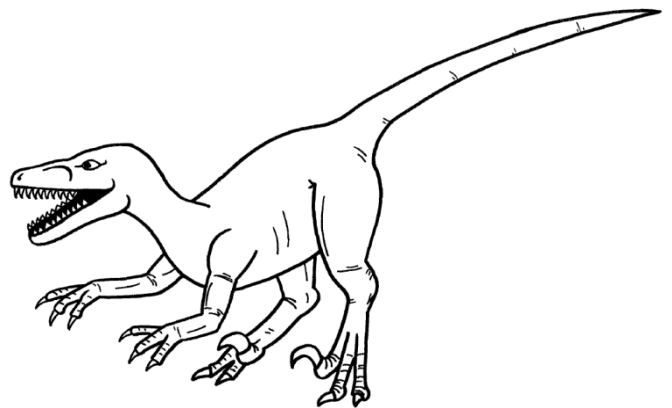
- THE SUM with add, altogether, increase, plus, how many more than..., the total of..., 3 more than...
- THE SUBTRACTION with the difference, less, minus, decrease, take away, what is left, fewer than...
- THE MULTIPLICATION with multiply, product, 4 times..., add up equal sets (3 sets of five)
- THE DIVISION with share, dividing, how many sets of 2 in 10

The workbook DINOSAURS 1 is presented by a plesiosaurus, a velociraptor, a brachiosaurus and a stegosaurus.



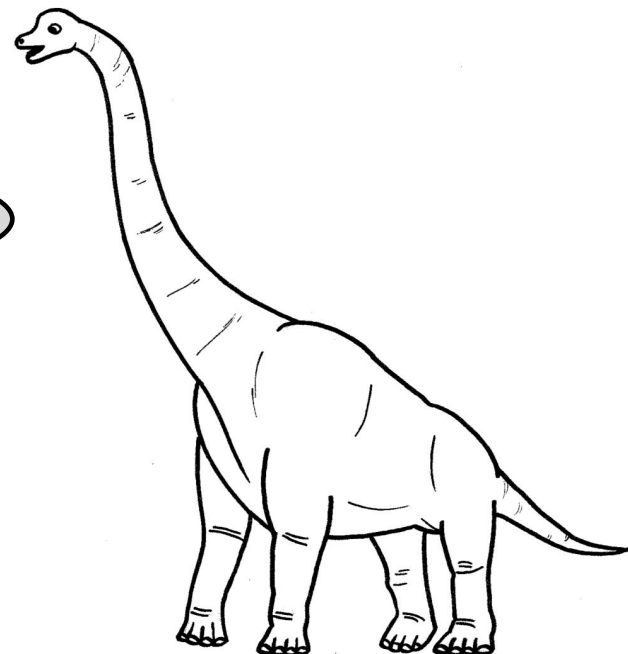
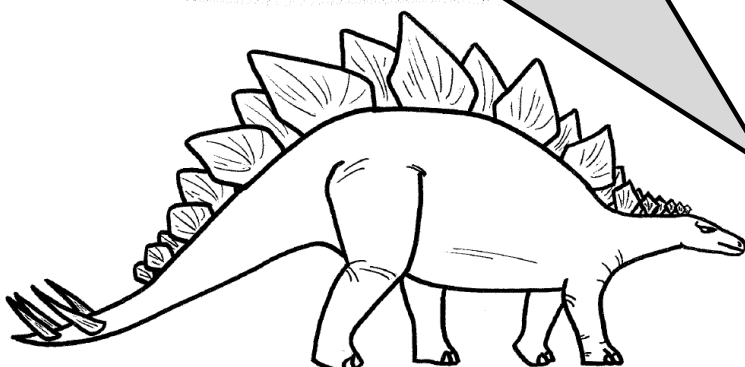
I'm a plesiosaurus.
I'm a reptile that lived in water at
the same time as dinosaurs.

I'm a velociraptor.
I'm a dinosaur. The dinosaurs lived
on Earth for 160 million years.



Ah! I'm a brachiosaurus. Look at the last
page to find out when dinosaurs lived.
I'm the biggest.

I'm a stegosaurus. I'm a dinosaur.
I'm as big as a bus.



Contents:

- Numbers and calculation:
 - Reading and writing numbers in figures and words
 - Using symbols $< > =$
 - Units, tens and hundreds
 - Counting forwards and backwards
 - Counting forwards in 2s, 5s 10s
 - Odd and even numbers
 - Addition and subtraction (practical applications)
 - Multiplication tables and additions
 - Division tables and remainders
 - Fractions $\frac{1}{2}$, $\frac{1}{3}$, $\frac{1}{4}$
 - Half, double, twice, two times...
- Measures:
 - Units of length: km, m and cm
 - Units of mass: kg, g, $\frac{1}{2}$ kg, $\frac{3}{4}$ kg, $\frac{1}{4}$ kg
 - Units of capacity: litre, $\frac{1}{2}$ l, $\frac{1}{4}$ l, $\frac{3}{4}$ l
- Time – conversions:
 - Years, months, weeks, days
 - Hours, $\frac{1}{2}$ hour, minutes
 - Telling the time (clocks)
- Money:
 - “Euro” and “centims” – equivalents and conversions
 - Shopping calculation
- Geometry:
 - Shapes (square, triangle, rectangle, circle, pentagon, hexagon...)
 - Vertices, sides, edges
 - Angles
 - Polygons: cube, prism, pyramid, cylinder, cone and sphere
- Estimation, probability and statistics:
 - Graphs and tables

The language of maths



minus



plus



multiplied by



divided by



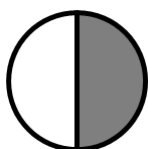
equals



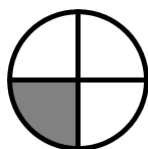
is greater than



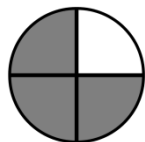
is less than



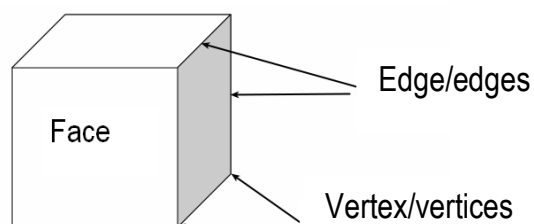
$\frac{1}{2}$ half



$\frac{1}{4}$ quarter

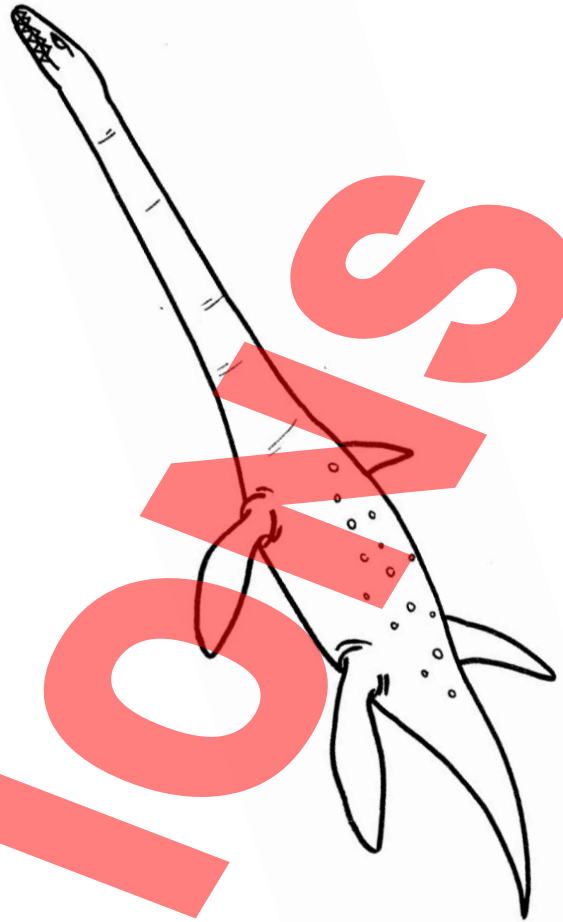
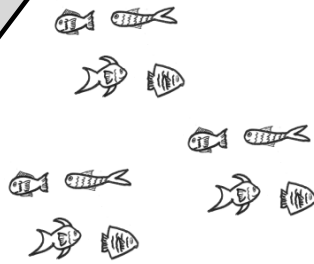


$\frac{3}{4}$ three-quarters

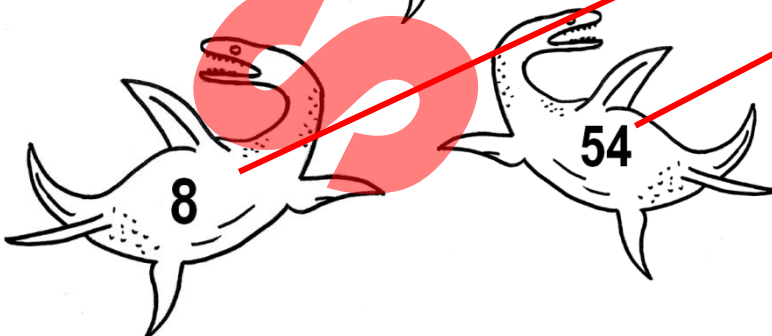
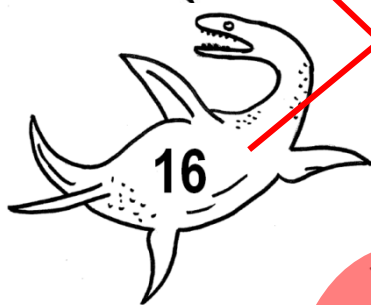
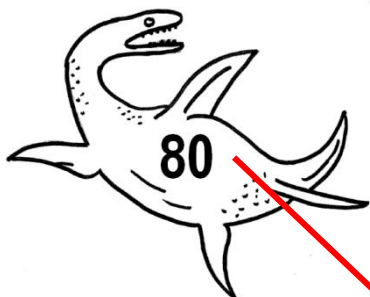


I'm a prehistoric reptile. I lived at the same time as dinosaurs.

Today, my family are crocodiles and turtles.



Draw lines to join each plesiosaurus to its question



Twice 8?

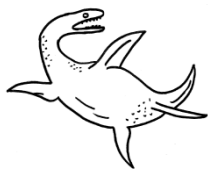
2 times 3?

3 x 7?

Double 4?

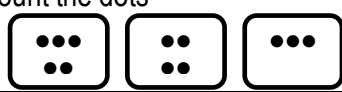
6 x 9?

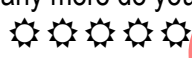
Eight tens?

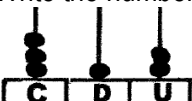


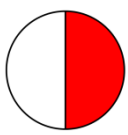
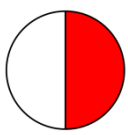
THE PLESIOSAURUS LINK

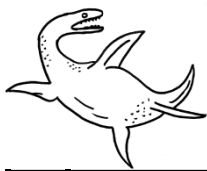


	PRACTICE 1	Answer
1	Two times 3 is	6
2	Multiply 3 by 2	6
3	3 twos are	6
4	Double 3	6
5	Write the number 11 in words	Eleven
6	 x 5 =	50
7	How many hexagons are there? 	3
8	How many legs? 	12 legs
9	Count the dots 	12 dots
10	How many petals? 	24 petals

	PRACTICE 2	Answer
1	Double 3	6
2	How many more do you need to make 10? 	5
3	1 + = 10	9
4	6 minus 1	5
5	6 plus 1	7
6	6 and 6 makes	12
7	9 plus 6 makes	15
8	10 plus 6 makes	16
9	Match each shape with its name a)  b) 	Square a) Triangle b)
10	How many euros? 	6 €

	PRACTICE 3	Answer
1	The longest a)  b) 	a)
2	Which one is in between? a)  b)  c) 	c)
3	How many vertices does a cube have? 	8 vertices
4	How many cubes are there? 	12 cubes
5	Write the number in the abacus 	312

	PRACTICE 4	Answer
1	Which is the shortest plesiosaur? a)  b)  c) 	c)
2	Colour 1/2 of the circle 	
3	 How many gloves are there in two pairs?	4 gloves
4	How many are two sets of five? 	10
5	8 sets of 5 are 	40



THE PLESIOSAURUS LINK

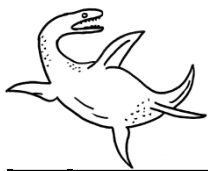


	PRACTICE 1	Answer
1	Circle the greatest number and write it down 135 162 106 116	135
2	Draw a triangle	
3	How many vertices?	6 vertices
4	$20 - \dots = 19$	1
5	Continue the series 0, 5, 10, 15, 20,	25
6	10 plus 4 is	14
7	How many days does a week have?	7 days
8	How many days does 2 weeks have?	14 days
9	$30 + \dots = 40$	10
10	Ten minus six	4

	PRACTICE 2	Answer
1	Double 6	12
2	Half of 20	10
3	5 plus 10	15
4	2 fives are	10
5	10 plus 10 is	20
6	10 minus three equals	7
7	Choose two numbers to make 20 5 10 15 7	5 and 15
8	Double 7	14
9	What is half of 12?	6
10	How many euros? 	55 €

	PRACTICE 3	Answer
1	Count and write the number 	16
2	Which is the longest line? a) b) c)	a)
3	How many squares? 	4
4	The shortest a) b)	a)
5	$\times 3 =$	30

	PRACTICE 4	Answer
1	Eight o'clock 	b)
2	I have 3 pens. Mary has 9 pens. How many pens are there altogether?	12 pens
3	Add 300 to 100	400
4	Write the missing number 12, 22,, 42	32
5	The largest square a) b) c)	b)

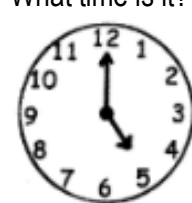


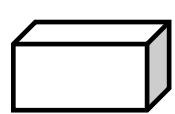
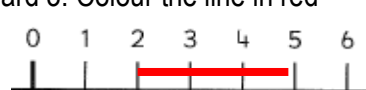
THE PLESIOSAURUS LINK

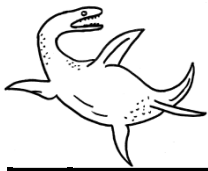


	PRACTICE 1	Answer
1	10 less than 90	80
2	10 more than 20	30
3	Eight plus eight	16
4	Use 2 numbers to make 25 7 21 9 4	21 and 4
5	The smallest number 990 909 919	909
6	Add and take away $20 + 20 - 10 =$	30
7	How many coins? 	3
8	Double 10 is	20
9	Two tens are	20
10	 $\times 2 =$	12

	PRACTICE 2	Answer
1	Add $60 + 60$	120
2	Multiply  $\times 2$	10
3	Write the number 12 in words	Twelve
4	How many tails? 	3
5	How many flowers? 	9 flowers
6	Double 12	24
7	One ten is	10
8	2 more than 10	12
9	2 less than 10	8
10	5 plus 10 makes	15

	PRACTICE 3	Answer
1	What time is it? 	It's 5 o'clock
2	 How many sides does the square have?	4
3	Which is the thinnest? a)  b)  c) 	a)
4	Find the difference $10 - 6 =$	4
5	How many? Write the number in words 	Eighth

	PRACTICE 4	Answer
1	Which is the thickest? a)  b) 	b)
2	Write the double of 25 in words	Fifty
3	Start on 2. Move forward 3. Colour the line in red 	
4	 Where is the book? on or under	On
5	Half of is 6	12

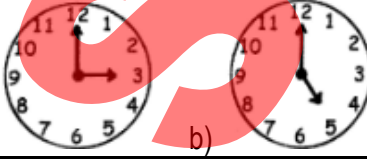


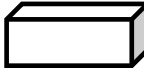
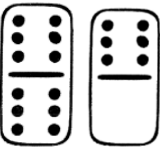
THE PLESIOSAURUS LINK

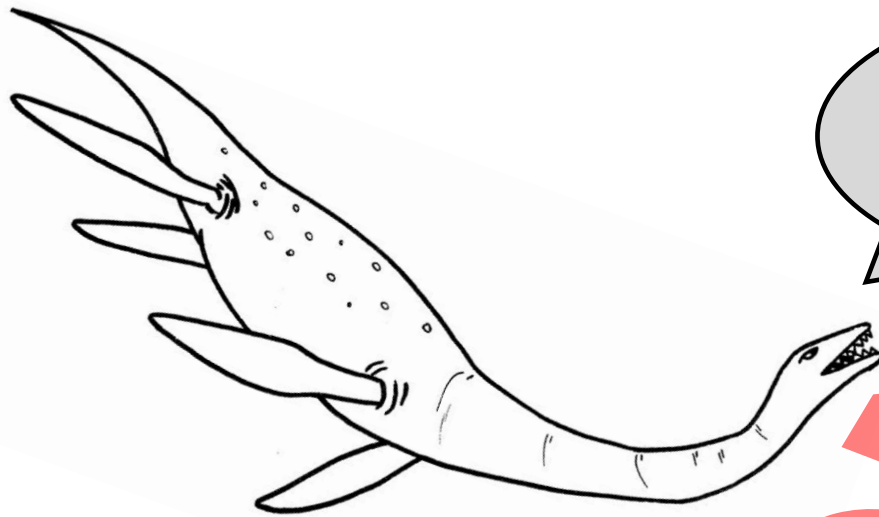


	PRACTICE 1	Answer
1	How much? 	8
2	Make 10 $6 + \dots = 10$	4
3	The difference between 19 and 9 is	10
4	Count backwards 120, 115, 110,	105
5	10 minus 6	4
6	Write the highest number 109, 119, 129	129
7	Double 7	14
8	Half of 16	8
9	Draw two hexagons 	
10	35 plus 5	40

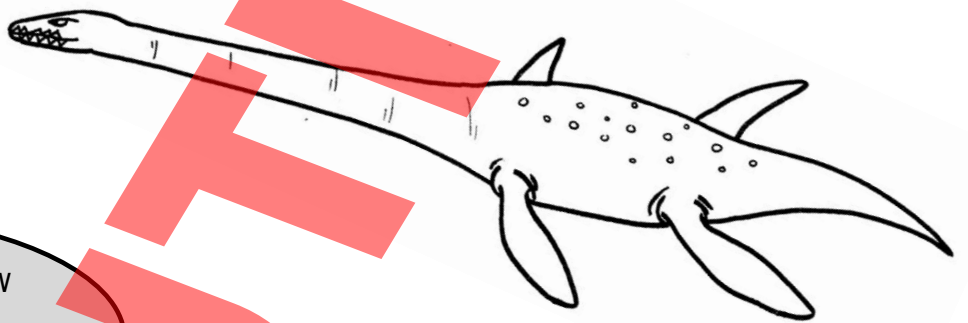
	PRACTICE 2	Answer
1	How many dots? 	9
2	25 and 25	50
3	25 plus 25	50
4	One more than 16 is	17
5	$25 + 24 =$	49
6	$25 + 25 + 25 + 25 =$	100
7	Write the number after 309 →	310
8	150 plus 50	200
9	 How many sides does an octagon have?	8
10	$10 = 6 + \dots$	4

	PRACTICE 3	Answer
1	How much does it cost? 	4,5 €
2	How many circles? 	2
3	Find the two missing numbers 39, 37, 33, 31,, 27	35 and 29
4	It's five o'clock 	b)
5	The biggest 	a)

	PRACTICE 4	Answer
1	The thinner a)  b) 	a)
2	The thicker a)  b) 	a)
3	Altogether 	21 €
4	Complete to make 20 	2
5	How many paintbrushes are there? 	15



We appeared about 205 million **years** ago and we disappeared about 66 million **years** ago.



Can you help us find out how many millions of years we lived for?

When did we appear?

We appeared about **205** million years ago.

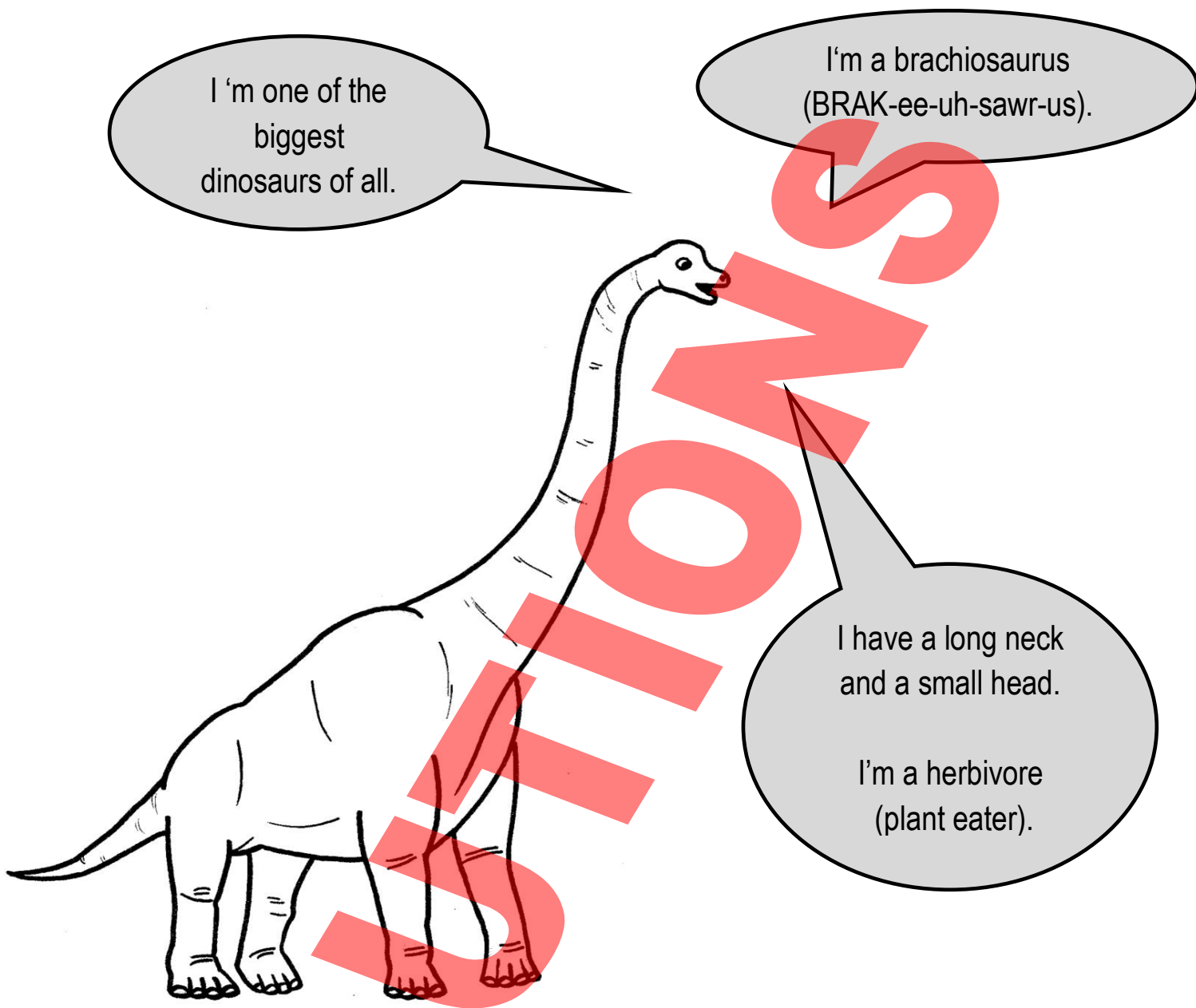
When did we disappear?

We disappeared about **66** million years ago.

What is the difference in years?

The difference is **139** million years.

The dinosaurs lived for **139** million years.



Brachiosaurus eat between 200 and 400 kilograms of plants every day.

Complete the table.

One day	Brachiosaurus eat	300 kg of plants
Two days	Brachiosaurus eat	600 kg of plants
Four days	Brachiosaurus eat	1.200 kg of plants
A week	Brachiosaurus eat	2.100 kg of plants

THE BRACHIOSAURUS LINK

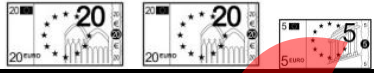
PRACTICE 1

Answer

1	How much? 	6 €
2	Write two more than 238	240
3	Double 6 is	12
4	Write the number 15 in words.	Fifteen
5	2 twos are	4
6	Write the number of dots in words 	Thirteen
7	Write the numbers in words a)  b) 	a) Three b) Four
8	Colour the triangle 	
9	3 times six is	18
10	Write the missing number 24, 34, 44,, 64	54

PRACTICE 2

Answer

1	How many euros? 	45
2	One more than 999 is	1.000
3	9 plus 10 makes	19
4	The difference between 20 and 5 is	15
5	20 plus 40	60
6	Draw the square 	
7	Ten and two more  +  =	12
8	200 plus 10 equals	210
9	Make a pair that together totals 40 10 30 60 20	10 + 30
10	Nine and is 19	10

PRACTICE 3

Answer

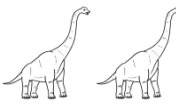
1	Write the change from  €13  €4	3 €
2	Bernard has  . Ann has  How much more money does Ann than Bernard have?	15
3	The shortest a)  b)  c) 	c)
4	How many triangles and circles are there altogether?  	10
5	Which part is missing?  a)  b) 	a)

PRACTICE 4

Answer

1	The biggest a)  b)  c) 	c)
2	How many dots are there?  +  +  =	30
3	The longest a)  b)  c) 	c)
4	 Lily pays €8 for a comic. She has €20. How much money does she have left?	12 €
5	Estimate how long the pencil is. Write the answer in cm.  a) 2 cm b) 4 cm c) 10 cm	b)

THE BRACHIOSAURUS LINK



PRACTICE 1

Answer

1	Write one less than 999	998
2	Write the missing number 1254	3
3	How many dots? $\bullet\bullet\bullet + \bullet\bullet\bullet =$ Write the number in words.	Six
4	Double 10	20
5	Write the missing even number 2, 4, 6,, 10	8
6	Write the missing odd number 1, 3,, 7, 9	5
7	Take 3 from 8	5
8	10 minus 2	8
9	8 and 8 makes	16
10	3 plus 10 makes	13

PRACTICE 2

Answer

1	How many cents? 	60 cents
2	Decrease 10 by 3	7
3	Take 0 from 10	10
4	Find the difference between eight and nine	1
5	Which is an odd number? 2 4 5 6	5
6	Which is an even number? 1 3 4 5	4
7	Add 10 to 5	15
8	Ten minus five	5
9	Count in fives. Write the missing number 105, 110, 115,, 125	120
10	Which is bigger - 105 or 501?	501

PRACTICE 3

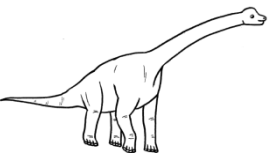
Answer

1	How many kilograms? 	2 kg
2	Twice	24
3	How many vertices do these cubes have? 	24 vertices
4	Write the missing days of the week, Tuesday, Wednesday, Thursday,, Saturday and Sunday	Monday Friday
5	How many colours? x 3 =	30

PRACTICE 4

Answer

1	How many legs? 	12
2	It's eight o'clock a) b)	b)
3	How much? 	100 cents
4	Divided into the vases 	in each vase 5
5	Five o'clock a) b) c)	a)

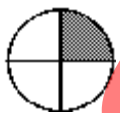


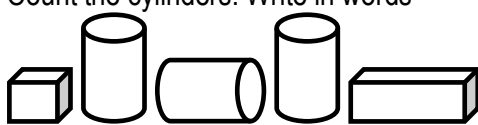
THE BRACHIOSAURUS LINK



	PRACTICE 1	Answer
1	3 times 8 is	24
2	3 sets of five 	15
3	Write the number of cubes in words 	Fourteen
4	Multiply 10 by 6	60
5	What are two groups of 4?	8
6	3 times 10 is	30
7	9 twos are	18
8	Double 20	40
9	$8 \times 10 =$	80
10	Write the first number in the row 105, 205, 305, 405	105

	PRACTICE 2	Answer
1	The difference between 16 and 6	10
2	Take 50 away from 100	50
3	Which shape is a rectangle? a)  b)  c) 	c)
4	100 minus 10	90
5	100 plus 100 makes	200
6	100 more than 200	300
7	What number is missing? $0,50 + \dots = 1$	0,50
8	Three twos are	6
9	What are nine groups of  ?	45
10	Double 5	10

	PRACTICE 3	Answer
1	 How many more dots are needed to make 8?	4 dots
2	Divided between 2 boxes 	7
3	 What part of the circle is coloured?	$\frac{1}{4}$
4	How many shapes are triangles? 	2
5	 What time is it?	It's 3 o'clock

	PRACTICE 4	Answer
1	Write the total  $\times 3 =$	27
2	The brachiosaurus can see 15 butterflies. 6 butterflies fly away. How many butterflies are left? 	9
3	Helen has €20. Her dad gives her another €100. How much money does Helen have now?	120 €
4	 double	20
5	Count the cylinders. Write in words 	Three



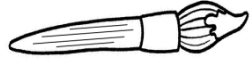
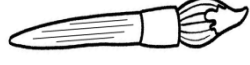
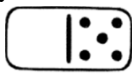
THE BRACHIOSAURUS LINK



	PRACTICE 1	Answer
1	The sum of 9 and 10 is	19
2	20 minus five is	15
3	20 plus five is	25
4	Which day comes after Monday?	Tuesday
5	Take 20 from 40	20
6	Count backwards 76, 66, 56,, 36	46
7	 plus nine is	19
8	Which pencil is shorter? a)  b) 	b)
9	Write 12 in words	Twelve
10	How much? 	31 €

	PRACTICE 2	Answer
1	Add 200 to 300	500
2	300 minus 50 is	250
3	The longest a)  b) 	b)
4	How many tens in 20	2
5	Half 80 → 40 → → 10	20
6	One pencil costs 0,30 cents two pencils cost? 	0,60 cent
7	 How many pairs of gloves in 16 gloves?	8
8	Double 10	20
9	Use two numbers to make 300 180 200 100 120	180 and 120 200 and 100
10	Ten more than 80	90

	PRACTICE 3	Answer
1	A sweet costs 30 cents. How much do 8 sweets cost?  30 cents.	2,40 €
2	 What time is it? It's three o'clock	It's three o'clock
3	Estimate how long the pencil is  a) 2 cm b) 4 cm c) 10 cm	a)
4	How many fingers are there on 6 hands? 	30 fingers
5	 Double 6 is	12

	PRACTICE 4	Answer
1	A is thinner than a)  b) 	b)
2	B is thicker than a)  b) 	a)
3	How many dots does it need to make 10? 	5 dots
4	 Roger has 5 ice creams. Ann has 6 ice creams. How many ice creams do Roger and Ann have altogether?	11 ice creams
5	Which shape is a cone? a)  b)  c) 	c)

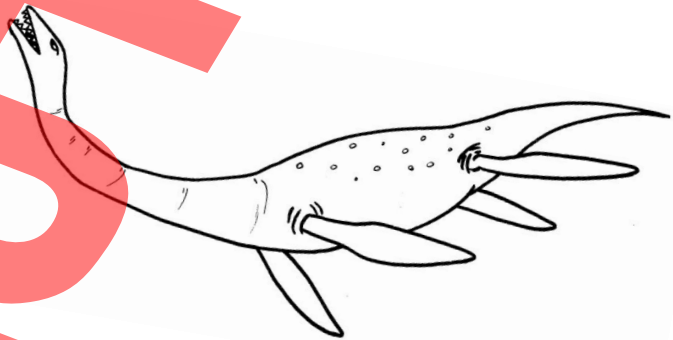
Look at the length of these dinosaurs.



Brachiosaurus
26 m long.



Velociraptor
2 m long.



Plesiosaurus
14 m long.



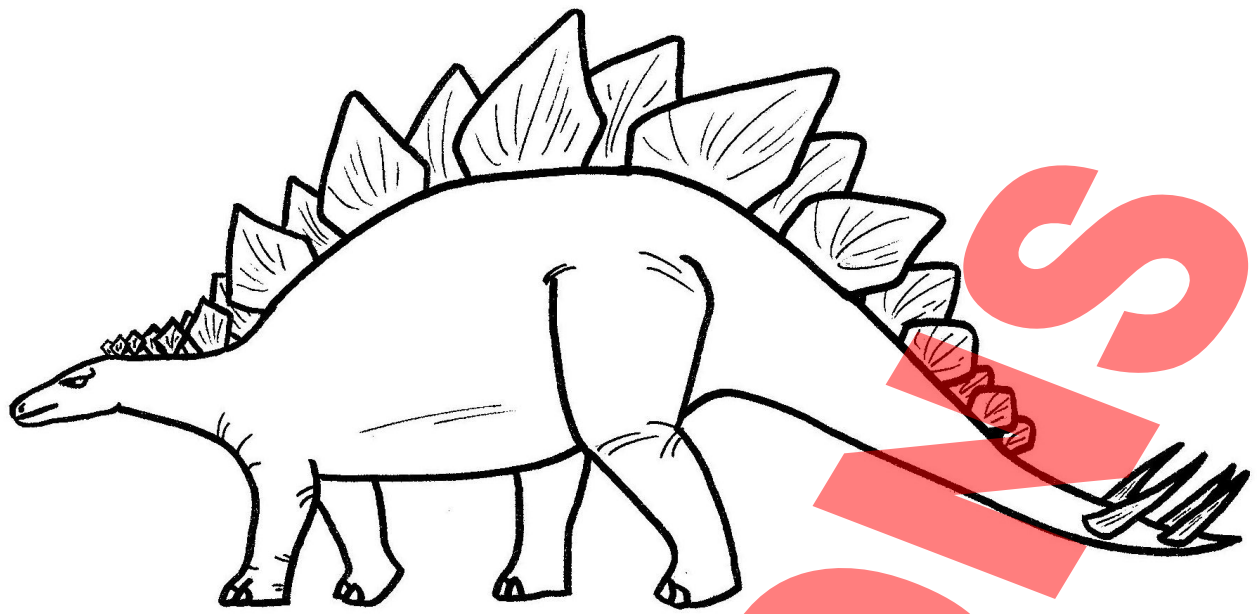
Stegosaurus
8 m long.

Which is the longest? It is the **Brachiosaurus**

Which is the shortest? It is the **Velociraptor**

What is the difference between the stegosaurus and the plesiosaurus?

The difference is **6** metres.

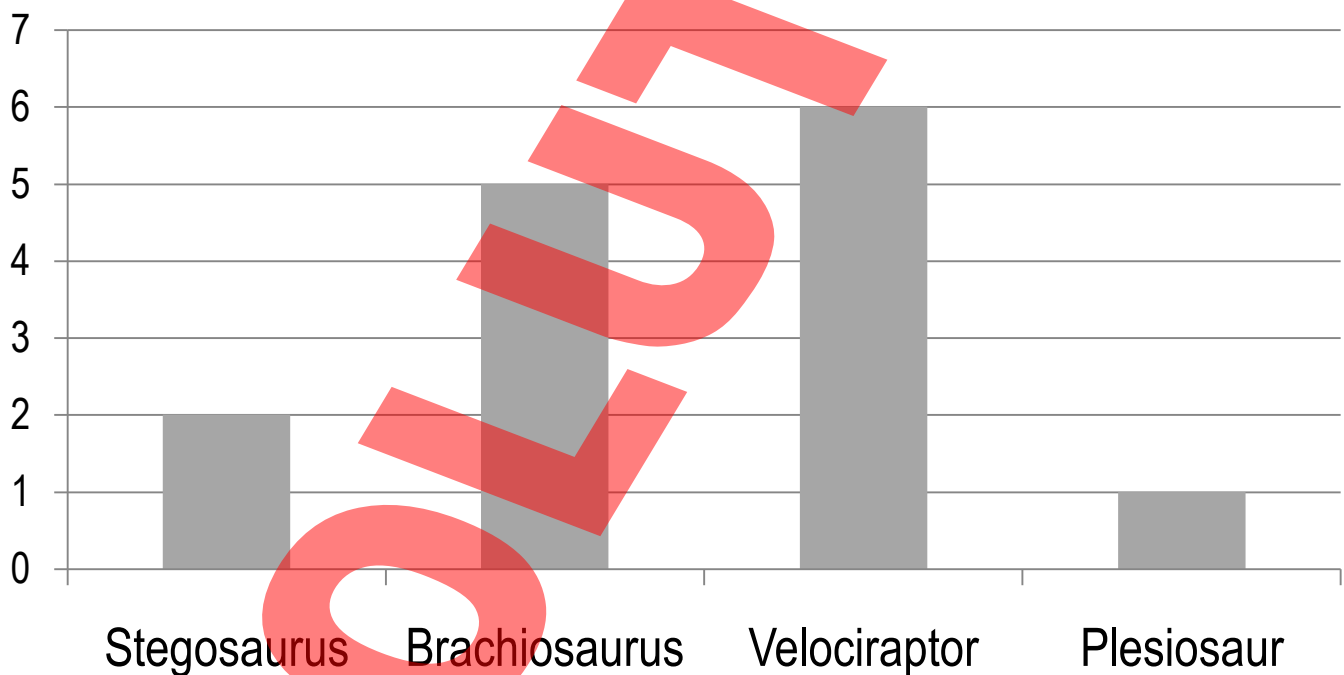


I'm a stegosaurus.

I am not as big as a brachiosaurus.

I have bony plates for defence.

The children's favourite dinosaur



Which is the favourite dinosaur? The favourite is the **Velociraptor**

Which dinosaur do the children like the least?

The children like the **Plesiosaurus** the least.

Do you know the favourite dinosaurs of the children in your school?



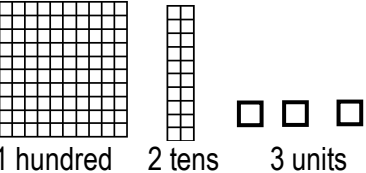
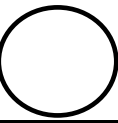
THE STEGOSAURUS LINK



	PRACTICE 1	Answer
1	Count backwards in 2s. Write down the missing number 260, 258, 256, ..., 252	254
2	Double 100	200
3	How many days are there in two weeks?	14 days
4	Half of 200	100
5	Altogether 	6
6	The thickest a)  b) 	a)
7	Half of 4	2
8	Twice 3	6
9	Subtract 10 from 60	50
10	Find the difference between 60 and 10	50

	PRACTICE 2	Answer
1	Count backwards in fives. Write down the missing number 100, 95, 90, ..., 80	85
2	Which day comes after Tuesday?	Wednesday
3	Take 200 from 500	300
4	How many tens are in 40?	4
5	Half 80 → 40 → → 10	20
6	How many euros? 	85 €
7	Multiply 10 by 3	30
8	Double 9	18
9	3 sets of ten are 	30
10	Five twos are	10

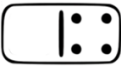
	PRACTICE 3	Answer
1	 There are 7 apples in the basket and there are 4 apples on the floor. How many apples are there altogether? 	11 apples
2	Altogether 	1 €
3	Which is the shortest? a)  b)  c) 	c)
4	Which carton has the most?   	1 litre
5	Which carton has the least?   	1/4 litre

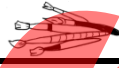
	PRACTICE 4	Answer
1	Write the number, use rods to help you count  1 hundred 2 tens 3 units	125
2	Draw a cat between the trees 	
3	Half of 6 is. Write the number in words 	Three
4	Write the name of this shape  a) triangle b) square c) circle	c)
5	How many candles for each cake? 	6 candles



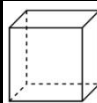
THE STEGOSAURUS LINK



	PRACTICE 1	Answer
1	Take 10 from 100	90
2	Add ten to 133	143
3	Write the missing even number 10, 12,, 16, 18	14
4	Which is the even number? 3, 7, 8, 13	8
5	Which is the odd number? 8, 2, 10, 13	13
6	1.000 plus 1.000	2.000
7	1.000 less than 3.000	2.000
8	How many dots? Write the number in words  =	Eight
9	Twice 	8
10	Decrease by five 	10

	PRACTICE 2	Answer
1	What are three groups of five? 	15
2	100 plus 150 is	250
3	How many apples can I have? 	3 apples
4	Write the second month January, February, March, April	February
5	Half of 30	15
6	Double 30	60
7	Take 30 away from 60	30
8	Three groups of ten 	30
9	What is missing? $9 + \dots = 19$	10
10	 What are two groups of nine?	18

	PRACTICE 3	Answer
1	Draw a rectangle	
2	How many squares long is this line? Write the number in words 	Eight
3	A velociraptor lays 3 eggs in a year, and a brachiosaurus 1 egg and a stegosaurus 2 eggs. How many eggs altogether? 	6 eggs
4	 Paul has 3 books about dinosaurs, Rose has 2 more and Julia 1 more. How many books do they have altogether?	6 books
5	Martha wants to buy 10 of these.  €1,5	15 €

	PRACTICE 4	Answer
1	Half a km and half a km. How many km?	1 km
2	 Count the vertices	8 vertices
3	It's three o'clock  a) b) c)	c)
4	How many pairs of legs? 	6 pairs
5	Which part is missing?  a)  b) 	a)

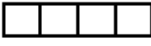


20 marbles

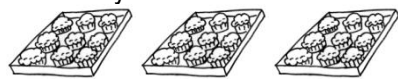


THE STEGOSAURUS LINK

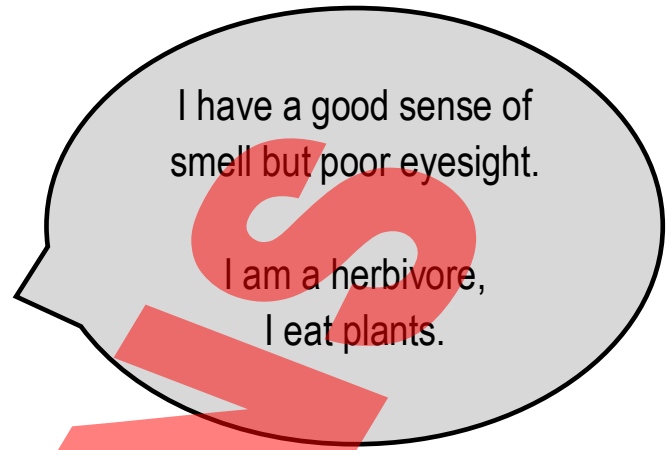
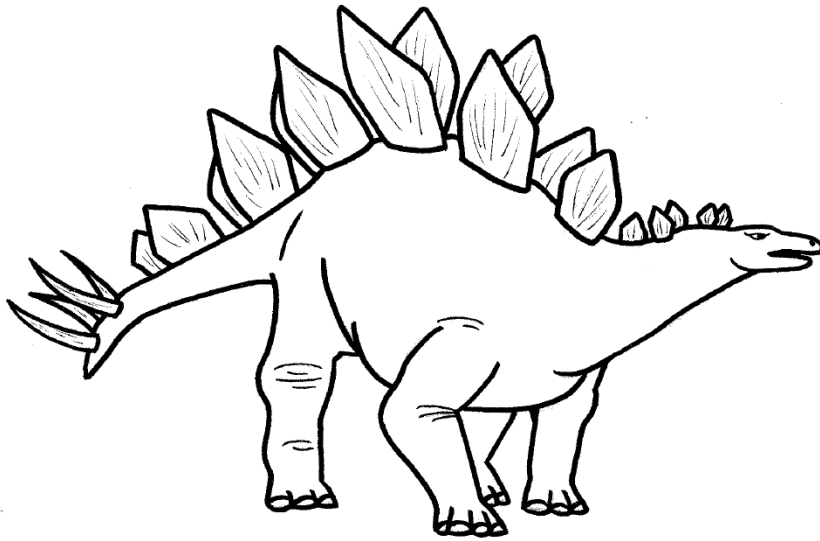


	PRACTICE 1	Answer
1	Which shape has three sides? a)  b)  c) 	b)
2	The biggest 1.505 1.005 1.550	1.550
3	Colour $\frac{1}{4}$  	
4	Find the total of 40 and 10	50
5	Count backwards 100, 98, 96,, 92, 90	94
6	6 times two is	12
7	Write the number 17 in words	Seventeen
8	Double 7	14
9	300 plus 10 equals	310
10	Which one is the square? a)  b)  c) 	a)

	PRACTICE 2	Answer
1	Take 10 from 80	70
2	10 and 10 and 5 makes	25
3	100 plus 200 makes	300
4	Write the missing number in words 39, 42, 45,, 51, 54	Forty eight
5	Find the difference between 300 and 500	200
6	Which is the odd number? 8, 10, 5, 4, 2	5
7	Find the even number 3, 11, 9, 6, 5	6
8	Write the first letter in the row A B C D E F	A
9	Make 45    ?	10 €
10	Count in tens. How many colours?     	50

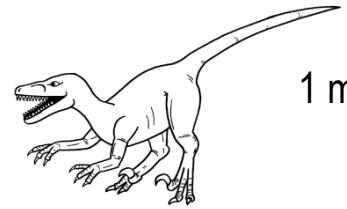
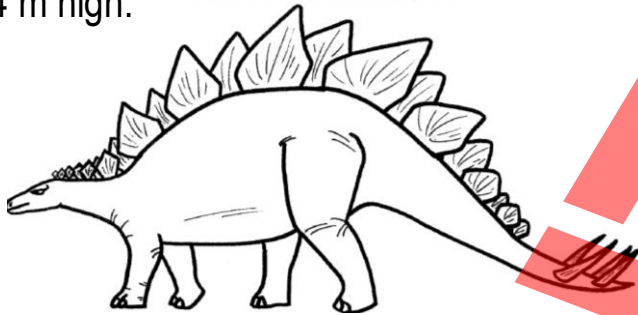
	PRACTICE 3	Answer
1	Divide 20 goldfishes equally 	4 goldfishes
2	How many eggs are there? 	18 eggs
3	I want to buy 3 lollies and 2 ice creams. How much money do I spend?  €3  €1	9 €
4	Which weights do you need to get 1 kg? a) $\frac{1}{2}$ kg b) $\frac{1}{4}$ kg c) $\frac{1}{2}$ kg	a) and c)
5	How many muffins are there? 	27

	PRACTICE 4	Answer
1	Estimate, which vegetable is the heaviest? a)  b)  c) 	a)
2	Estimate, which fruit is the lightest? a)  b)  c) 	a)
3	Buy two of each. How much is it?  €0,5  €0,50	2 €
4	Two rubbers cost €3. How much does one rubber cost? 	1,5 €
5	How many pairs of gloves do you need?      	3



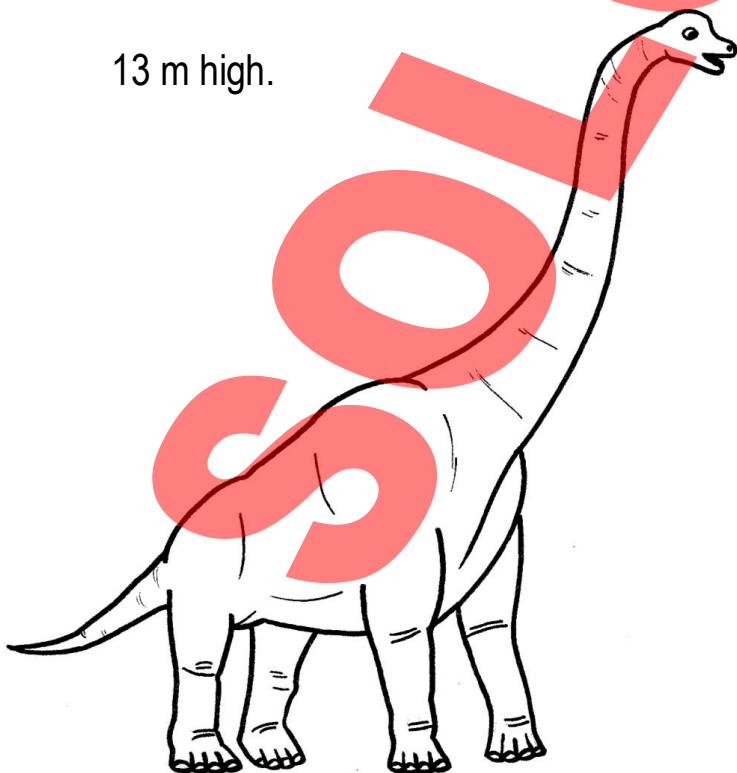
Who is the tallest? Colour the tallest one.

4 m high.



1 m high.

13 m high.



What do we eat?

Tick ✓

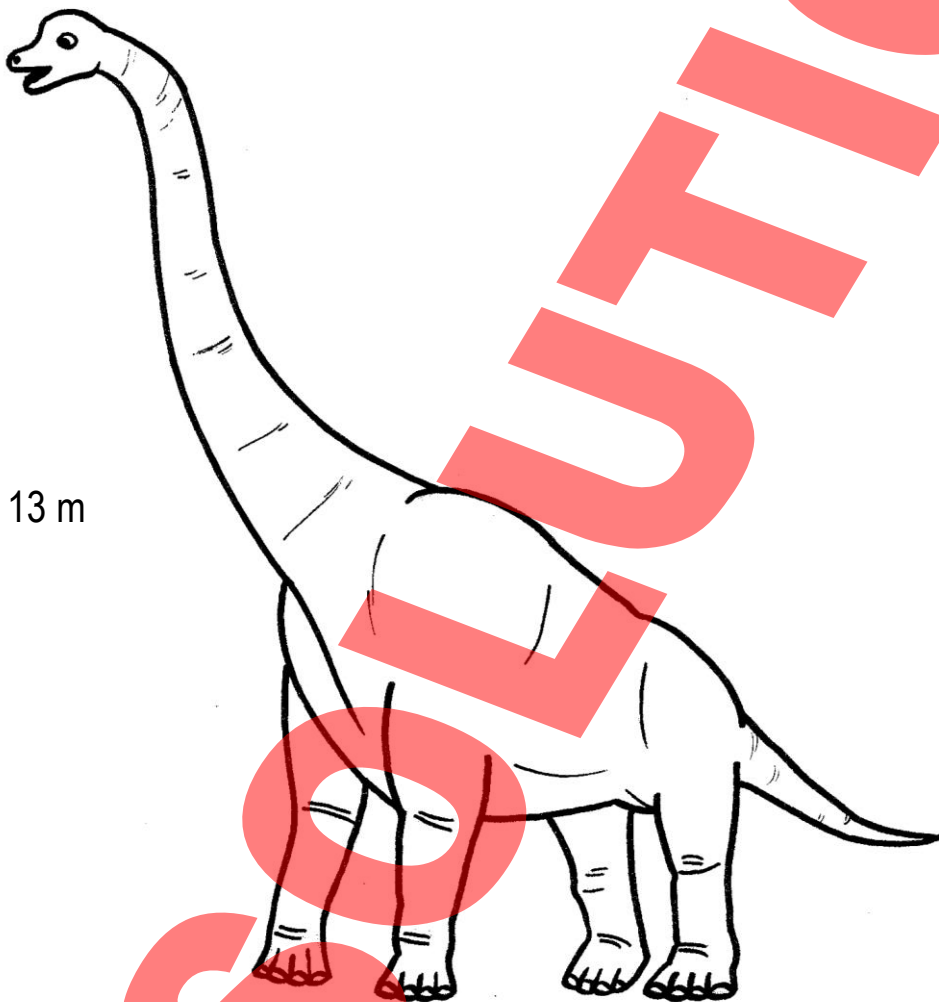
		
Herbivores	✓	
Carnivores		✓
Omnivores	✓	✓

I 'm small, only 1 m high,
but I can run up to 40
miles per hour.

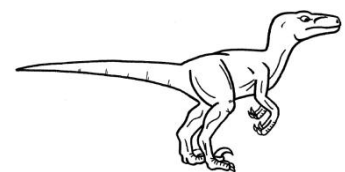


Find the difference.

A brachiosaurus is **12** metres taller than a velociraptor.



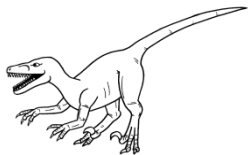
13 m



1 m

Complete:

1 mile equals	1,6 km
2 miles equals	3,2 km
5 miles equals	8 km

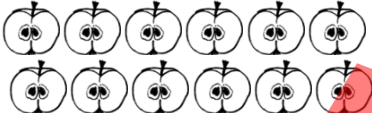


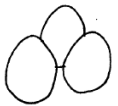
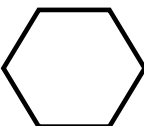
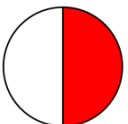
THE VELOCIRAPTOR LINK

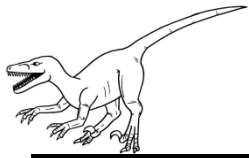


	PRACTICE 1	Answer
1	How many vertices? 	8
2	500 minus 10	490
3	Double 6 is	12
4	Write the even number 20, 9, 5	20
5	Four tens	40
6	Add 9 to 9	18
7	20 minus 5 is	15
8	Write the number in words? 	Six
9	Double 6	12
10	€1 = cents	100 cents

	PRACTICE 2	Answer
1	The difference between 30 and 10	20
2	7 plus 10 is	17
3	The sum of 25 and 50 is	75
4	7 times two	14
5	Write the number of dots in words 	Seven
6	 Write the name of this shape	Square
7	3 times 4	12
8	How many cents? 	100 cents
9	Add one to 99	100
10	Which is the odd number? 2, 4, 5, 6, 8	5

	PRACTICE 3	Answer
1	How many apples consist of 12 halves? 	6 apples
2	Elisabeth buys 10 apples, each costs €0,50. How much do the apples cost? €0,50 	5 €
3	Complete What is the last number? 	130
4	Julia has 42 stickers. How many does she need to have 50?	8 stickers
5	Write the highest number 695 605 965	965

	PRACTICE 4	Answer
1	 The velociraptor lays 3 eggs in a year. How many eggs does it lay in two years?	6 eggs
2	3 brachiosaurus and 4 stegosaurus live in the forest. How many animals are there altogether?	7 animals
3	Which of these shapes are pyramids? a)  b)  c)  d)  e) 	a) i e)
4	 How many sides does the hexagon have?	6 sides
5	Colour half the circle 	



THE VELOCIRAPTOR LINK



PRACTICE 1

Answer

1	 Four more than 10 +	14
2	How many flowers? In words 	Nine flowers
3	Six plus six makes	12
4	Make a pair that together total 50 10 30 20 15	30 and 20
5	300 plus 50 equals	350
6	Ten and makes 20	10
7	The longest a)  b)  c) 	a)
8	Three less than 80	77
9	Number 4 is an a) odd number b) even number	b)
10	Take 100 from 500	400

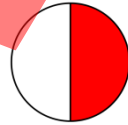
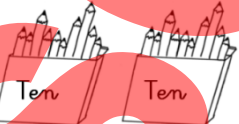
PRACTICE 2

Answer

1	How many apples? 	21 apples
2	How much? 	1 €
3	Twice 6	12
4	Half a kilo plus half a kilo is	1 kg
5	Half of 12	6
6	Double 	6
7	Write the first letter in the row A B C D	A
8	9 times 3	27
9	5 sets of 5 	25
10	3 times two	6

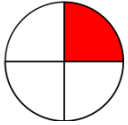
PRACTICE 3

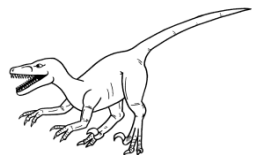
Answer

1	Colour half 	
2	Colour half 	
3	Two sets of 10 	20
4	Divide 60 marbles between 3 boxes 	20 marbles
5	How many apples in 6 baskets? 	42 apples

PRACTICE 4

Answer

1	What is the change from  if I buy a banana and two apples? €0,50   €0,30	1,10 €
2	Colour a quarter 	
3	How many vertices does the cube have? 	8 vertices
4	How much is a book and a pencil?  €20  €2€  €1	22 €
5	How many minutes does one hour have?	60 minutes



THE VELOCIRAPTOR LINK



PRACTICE 1

Answer

1	8 less than 10	2
2	800 plus 200 makes	1.000
3	Take 50 away from 80	30
4	Take 6 away 	4 cherries
5	Divide 20 between 4	5
6	How many tails? In words 	Three
7	Colour one half 	
8	Three twos are	6
9	10 more than 44	54
10	How many circles? In words 	Ten

PRACTICE 2

Answer

1	What is missing? $18 - \dots = 10$	8
2	Double 7	14
3	Write the number 12 in words	Twelve
4	Which one is a triangle? a)  b)  c)  d) 	b)
5	Which day comes after Tuesday?	Wednesday
6	Which pencil is the shortest? a)  b)  c) 	c)
7	Take 20 from 60	40
8	Double 1	2
9	Count backwards 87, 74,, 54	64
10	Write the second letter in the row A B C D E	B

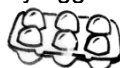
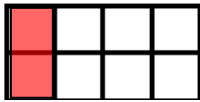
PRACTICE 3

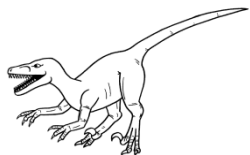
Answer

1	How many pairs of legs? In words 	Two
2	It's five o'clock a)  b)  c) 	a)
3	Write the number 235 on the scale 	
4	How many minutes does a quarter of one hour have?	15 minutes
5	Which shape is a cone? a)  b)  c)  d) 	d)

PRACTICE 4

Answer

1	How many eggs in 5 boxes? 	30
2	Marta eats a quarter of the chocolate bar. Colour it. 	
3	15 eggs divided into 3 velociraptors 	5 eggs
4	How much do 4 oranges cost?  €0,50	2 €
5	Which one is bigger? a)  b) 	a)

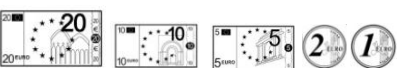


THE VELOCIRAPTOR LINK



PRACTICE 1

Answer

1	The sum of 55 and 10 is	65
2	2 minus 1 is	1
3	Take 50 away from 80	30
4	How much? 	38 €
5	How many tens make 30?	3
6	Use two numbers to make 100 30 60 80 10 20	80 and 20
7	Double 20	40
8	Half 80 - 40 -- -- 10	20
9	Double 6 is 	12
10	6 times three is	18

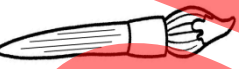
PRACTICE 2

Answer

1	The thinnest a)  b)  c) 	a)
2	Count backwards 351, 349, 347,	345
3	How many days does a week have?	7
4	Altogether. Write the number in words. 	Ten
5	The half of 12 is	6
6	Which is the first month of the year? a) February b) March c) January	c)
7	Twice 6	12
8	Nine times two	18
9	How many days are two weeks?	14
10	Add 6 to 10	16

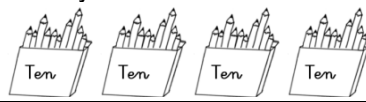
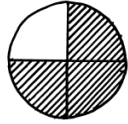
PRACTICE 3

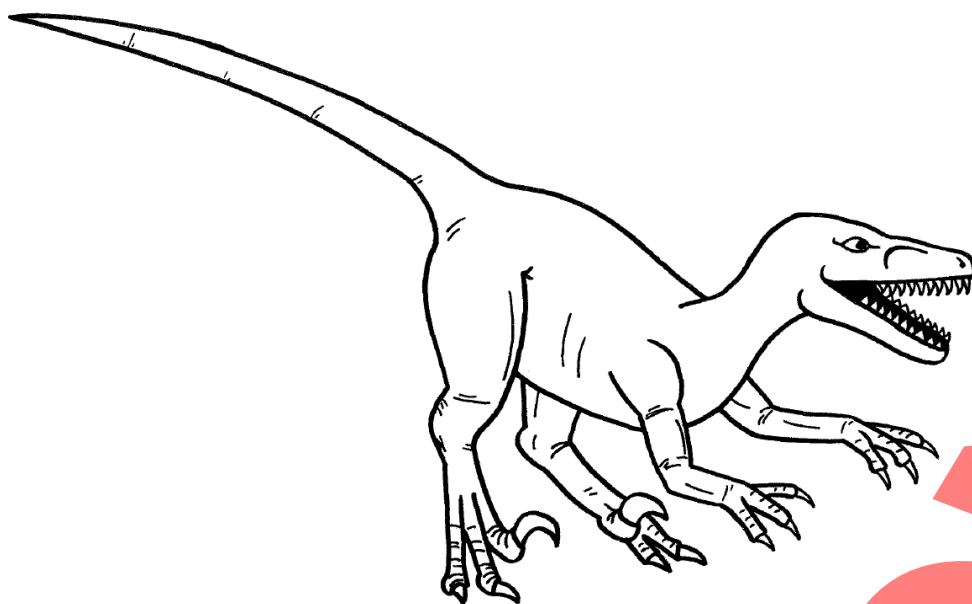
Answer

1	Which is the bigger one? a)  b) 	b)
2	Which one is thinner? a)  b) 	a)
3	How much altogether? 	23 €
4	Four pencils cost €8. How much does one pencil cost? 	2 €
5	Colour half 	

PRACTICE 4

Answer

1	How many colours? 	40
2	Write the missing days of the week 1. Sunday 4. Wednesday 2. Monday 5. Thursday 3. 6. Friday 7.	Tuesday Saturday
3	Eight o'clock a)  b)  c) 	b)
4	Count in fives 	15
5	How big is the coloured part of the circle?  a) $\frac{1}{2}$ b) $\frac{1}{4}$ c) $\frac{3}{4}$	c)



I'm a meat-eater
(carnivorous) this
means that I can
eat smaller
animals.
I am very fierce.

The velociraptor runs fast



1) Which is the fastest velociraptor?

N° 1

2) How much is the difference in km/h between velociraptor n° 1 and n° 4?

25 km

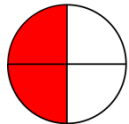
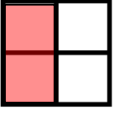
3) Which velociraptor runs faster than n° 3?

N° 1

4) Which velociraptor is the slowest one?

N° 4

EVALUATION LINK 1

1	Write two more than 998	1.000
2	Nine times four is	36
3	How many petals are there? 	24
4	Which is the even number? 11, 12, 5, 3	12
5	Share  equally between four boys. 	5 €
6	Which is the square? a)  b)  c) 	a)
7	Roger buys 4 lollies. How much money does he spend?  €1,5	6 €
8	Start at 10. Move 5 forward. At which number do you stop? 	15
9	It's eight o'clock a)  b)  c) 	b)
10	Which part is missing? a)  b)  c) 	a)
11	Colour $\frac{2}{4}$ of each shape  	
12	Ten more than 100	110

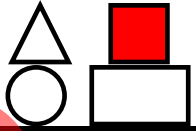
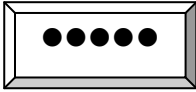
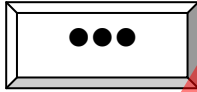
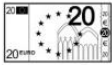
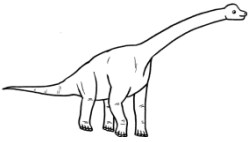
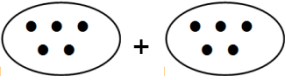
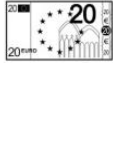
Paint the correct answers

1	2	3	4	5	6	7	8	9	10	11	12
---	---	---	---	---	---	---	---	---	----	----	----

Answer:

I have correct answers

EVALUATION LINK 2

1	Colour the square	
2	Write the numbers in words a)  b) 	a) Five b) Three
3	Write the change from   €13  €5	2 €
4	How many triangles and circles are there altogether? 	10
5	The shortest a)  b)  c) 	c)
6	The longest a)  b)  c) 	a)
7	Write the missing odd number 1, 3,, 7, 9	5
8	One less than 898 is	897
9	Take 3 from 10	7
10	10 plus 20 makes	30
11	How many dots can you see? Write the number in words. 	Ten
12	Charlotte pays €10 for a book and €2 for a pencil. She has  How much money does she have left?	8 €

Paint the correct answers

1	2	3	4	5	6	7	8	9	10	11	12
---	---	---	---	---	---	---	---	---	----	----	----

Answer:

I have. correct answers

