



The link of
mathematics

Level

0

The dinosaurs A0



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.

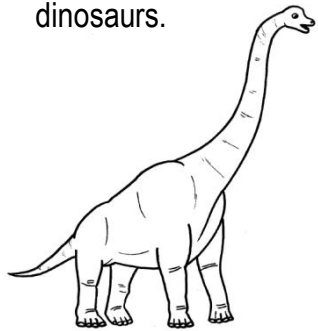
The dinosaur series comprises four workbooks starting from third grade of primary school. The teacher can use any of the workbooks for 4th, 5th or 6th grade of primary or secondary school, depending on the level.

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

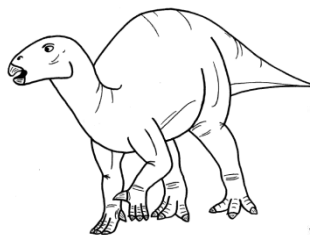
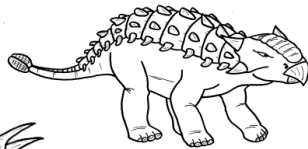
We use synonyms for mathematical operations so the children will become familiar with them and quickly recognize and relate them.

- 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

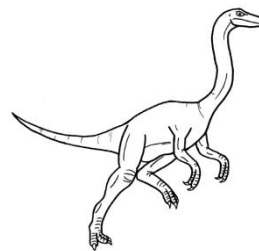
The workbook DINOSAURS 0 is introduced by a presentation of dinosaurs. There are more than 650 different dinosaurs.



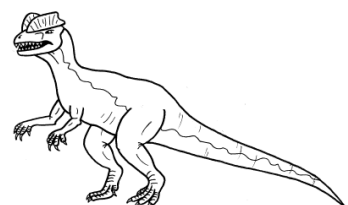
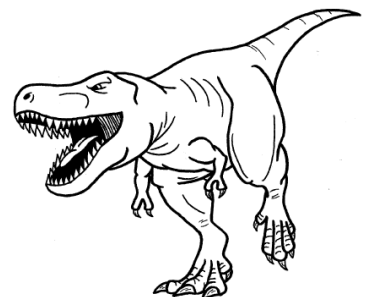
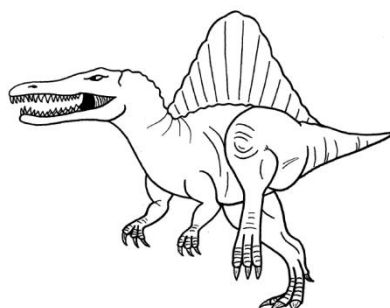
We are herbivores. We eat plants and twigs. We are the largest dinosaurs.



I'm an omnivore.



We are carnivores. We eat meat. We have got sharp teeth and claws.



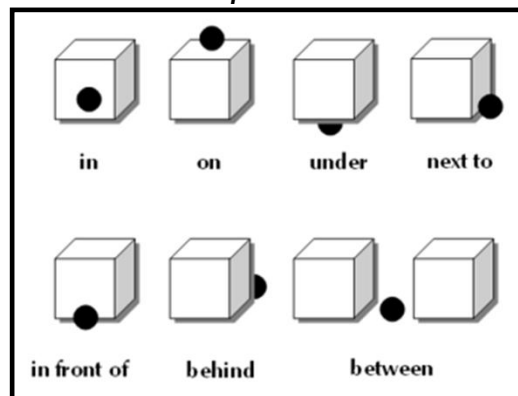
Contents:

- 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 $\frac{1}{2}$, $\frac{1}{4}$
 - Half, double, two times...
- Measures:
 - Units of length: km and m
 - Units of mass: kg
 - Units of capacity: litre
- Time – conversions:
 - Years, months, weeks, days
 - Hours
 - 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

Adjectives

Thick - The thickest
Thin - The thinnest
Long - The longest
Short - The shortest
Large - The largest
Small - The smallest
Big - The biggest
Heavy - The heaviest
Light - The lightest
Great - The greatest

Prepositions



Question words

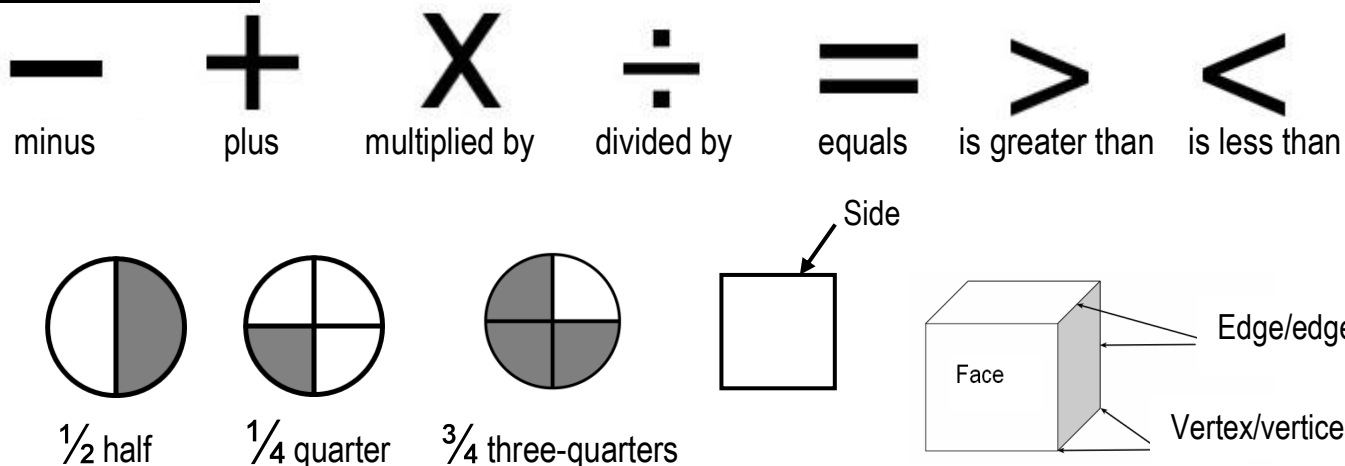
What?
Which?
How much – how many?

Verbs

To write
To draw
To choose
To divide
To find

Odd numbers: 1, 3, 5, 7...
Even numbers: 2, 4, 6, 8...

The language of maths





I'm a baby triceratops.
I have three horns in my head.

This baby triceratops wants to play with you. Try to discover where the triceratops is.

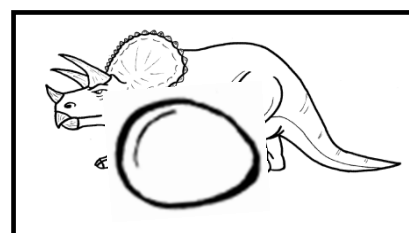
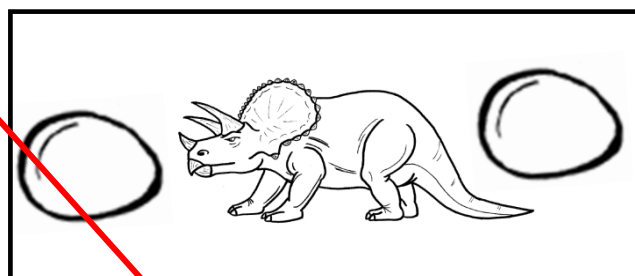
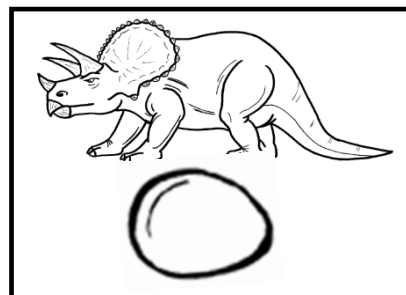
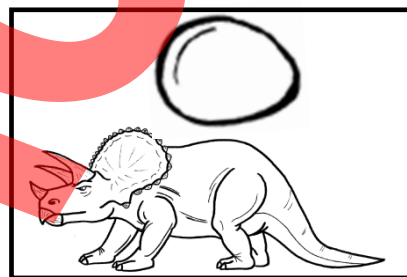
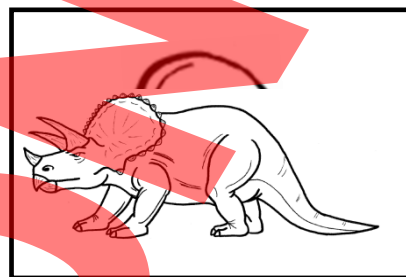
on

under

behind

between

In front of





THE BABY TRICERATOPS LINK



	PRACTICE 1	Answer
1	How many legs? 	12
2	Multiply 2 by 3	6
3	3 twos are $2 + 2 + 2 =$	6
4	●●●●● + = 9	4
5	Write the number 9 in words	Nine
6	Count the dots ●●●●●●	6
7	How many squares are there? 	1
8	3 plus 3 makes	6
9	Write the number 10 in words	Ten
10	10 plus 10 makes	20

	PRACTICE 2	Answer
1	How many phones are there? 	9
2	How many fingers are there in two hands?	10
3	7 minus 2	5
4	6 plus 6 makes	12
5	5 plus 1 makes	6
6	10 minus 5 makes	5
7	1 + = 5	4
8	To make 10 2 plus 2 plus.....	6
9	6 and 2 makes	8
10	Continue the series 2, 4, 6, 8.....	10

	PRACTICE 3	Answer
1	The longest a) b) c)	a)
2	The shortest a) b) c)	c)
3	Which one is the longest? a) b) c)	a)
4	How many cubes are there? 	3 cubes
5	Draw the number 325 in the abacus 	

	PRACTICE 4	Answer
1	Which is the shortest pencil? a) b) c)	a)
2	How many cubes are there? 	12 cubes
3	How many euros are there? 	9 €
4	Continue the series 4, 7, 10,	13
5	Draw a triangle	



THE BABY TRICERATOPS LINK



	PRACTICE 1	Answer
1	Colour one half of the shape	
2	Draw a circle	
3	How many tails are there?	3 tails
4	Colour one half of the shape	
5	Continue the series 10, 20, 30,....	40
6	10 plus 3 makes	13
7	Write the number 11 in words	Eleven
8	10 plus 10 plus 10	30
9	9 minus two equals	7
10	Half of 4	2

	PRACTICE 2	Answer
1	How many days in a week?	7 days
2	How many euros?	9 €
3	The longest a) b) c)	c)
4	Write the number 8 in words	Eight
5	The missing number Two, four,, eight	Six
6	The smallest number 12, 15, 11	11
7	Choose two numbers to make 10 5 6 4 3	6 and 4
8	Two plus four equals	6
9	Which one is the shortest? a) b) c)	a)
10	Double six	12

	PRACTICE 3	Answer
1	What time is it?	It's three o'clock
2	Which one is the thinnest? a) b)	b)
3	How many squares? 	4
4	How many arms? In words 	Four
5	Where is the book? on or under	On

	PRACTICE 4	Answer
1	What time is it?	It's eight o'clock
2	Where is the book? on or under	Under
3	How many petals are there? 	16
4	Colour one half of the shape	
5	The pentagon? a) b) c)	a)

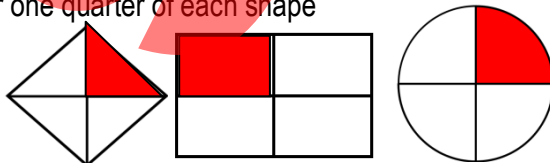


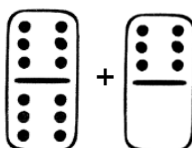
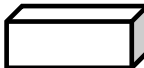
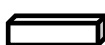
THE BABY TRICERATOPS LINK



	PRACTICE 1	Answer
1	4 plus = eight	4
2	Double 5 is	10
3	Two tens are	20
4	How many coins are there? 	5 coins
5	How many coins are there? 	5 coins
6	2 times four ●●●● ●●●●	8
7	Altogether $3 + 5 + 6 =$	14
8	6 plus 6 plus 6	18
9	 =	20
10	Find the difference $8 - 3 =$	5

	PRACTICE 2	Answer
1	Eight plus six	14
2	Eight minus eight	0
3	$14 - \dots = 10$	4
4	How many eyes are there? 	6 eyes
5	Write the number of flowers 	Nine
6	Which one is the thinnest? a)  b)  c) 	a)
7	Double 3	6
8	Complete the series 14,, 10, 8	12
9	How many apples are there? 	4
10	Complete the series 85, 83, 81,	79

	PRACTICE 3	Answer						
1	How many bananas and apples are there altogether? 	0						
2	How many rectangles are there? 	2						
3	Colour the odd numbers in red <table border="1" data-bbox="303 1751 761 1812"><tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td></tr></table>	1	2	3	4	5	6	
1	2	3	4	5	6			
4	Colour one quarter of each shape 							
5	Colour the even numbers in blue <table border="1" data-bbox="303 2076 761 2136"><tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td></tr></table>	1	2	3	4	5	6	
1	2	3	4	5	6			

	PRACTICE 4	Answer
1	Altogether  =	18
2	Altogether  €18 €2	20 €
3	How much does it cost?  €20 €12	32 €
4	What time is it? 	It's three o'clock
5	The thinner a)  b) 	b)

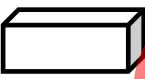
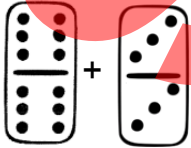
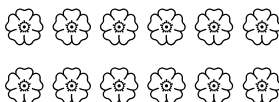


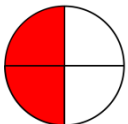
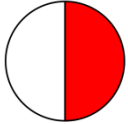
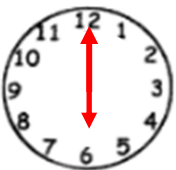
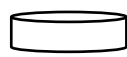
THE BABY TRICERATOPS LINK



	PRACTICE 1	Answer
1	How many paintbrushes are there? 	15
2	Which number is the even number? 3 1 6	6
3	Write the number after 159 →	160
4	Write the number before ← 269	268
5	$25 + 25 =$	50
6	 How many sides does a square have?	4 sides
7	 How many vertices does a square have?	4 vertices
8	25 and 25 and 25	75
9	4 plus 10	14
10	5 plus 20	25

	PRACTICE 2	Answer
1	How many pairs of gloves are there? 	3 pairs
2	Count in fives 	10
3	10 plus 10 plus 10	30
4	Half of 6 	3
5	Write the number 9 in words	Nine
6	6 minus 3 =	3
7	$30 + \dots = 60$	30
8	100 plus 50 =	150
9	$10 = 4 + \dots$	6
10	Double 5	10

	PRACTICE 3	Answer
1	How much does it cost?  €1  €2	3 €
2	The thicker a)  b) 	a)
3	One half of 6..... 	3
4	Altogether  + =	18
5	One half of.... 	6

	PRACTICE 4	Answer
1	Colour one half of the shape 	
2	Which shape is the cone? a)  b)  c) 	a)
3	Colour one half of 	
4	It's 6 o'clock Draw the hands. 	
5	Which shape is the cylinder? a)  b)  c) 	b)

Triceratops is herbivore.



We eat plants.
We use our horns to
stab enemies.

Count how many horns.

Complete

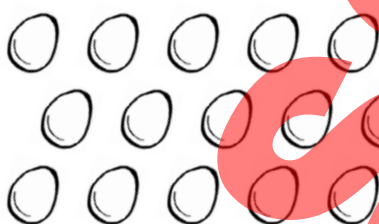
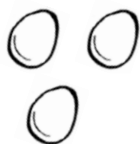
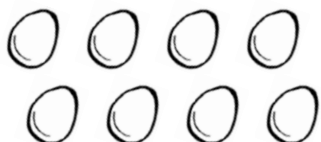
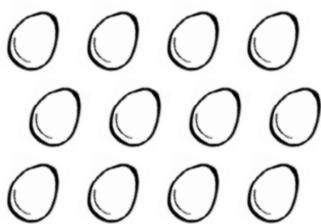
	One triceratops has got	3 horns
	Two triceratops have got	6 horns
		9 horns
		15 horns
		30 horns

Hello, I'm an ankylosaurus
I'm a baby dinosaur.



One egg of a dinosaur is as big as a football.

How many eggs has each dinosaur got?
Join each dinosaur with their eggs.



I have got three eggs

I have got eight eggs

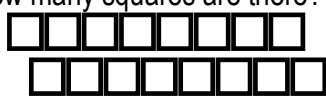
I have got twelve eggs

I have got $4 + 2 + 6 + 3$ eggs

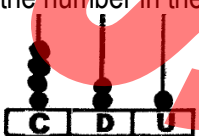


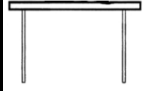
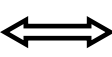
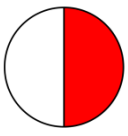
THE BABY ANKYLOSAURUS LINK



	PRACTICE 1	Answer
1	3 plus 3	6
2	Multiply 3 by 2	6
3	Two times 4	8
4	Write the number 8 in words.	Eight
5	10 plus 7 makes	17
6	How much? 	13 €
7	Four times two	8
8	How many rectangles are there? 	3
9	How many squares are there? 	16
10	8 plus 9 makes	17

	PRACTICE 2	Answer
1	Half of 2	1
2	Double 2	4
3	9 plus 9	18
4	 How many vertices has the cuboid?	8 vertices
5	Five plus 1	6
6	Colour the pentagon 	
7	9 minus 3	6
8	Write the name of this shape.  Square, rectangle or triangle	Square
9	How many legs? 	12
10	Altogether $10 + 9 + 8 + 10 =$	37

	PRACTICE 3	Answer
1	The smallest a)  b)  c) 	b)
2	 How many shoes are there in two pairs?	4 shoes
3	 How many marbles are there?	10
4	Write the number in the abacus 	421
5	How much is it?  €1  €3	4 €

	PRACTICE 4	Answer
1	The biggest a)  b)  c) 	c)
2	 Where is the book? a) next to b) under	a)
3	Which is the shortest? a)  b)  c) 	b)
4	Colour one half of 	
5	Which one is in between? a)  b)  c) 	b)



THE BABY ANKYLOSAURUS LINK



	PRACTICE 1	Answer
1	Which one is in between? a) b) c)	b)
2	How many flowers are there? 	12
3	6 plus 6 plus 6 makes	18
4	Double 6	12
5	Half of 10	5
6	3 plus = 10	7
7	Count backwards in twos 22 - 20 - 18 -	16
8	Write the number 12 in words	Twelve
9	Colour half of the square 	
10	Which number is an odd number? 2 3 4	3

	PRACTICE 2	Answer
1	Two minus two	0
2	How many dots are there? 	12
3	Four plus eight	12
4	Three plus nine	12
5	4 plus = 10	6
6	 - 4 = 10	14
7	6 x 10 =	60
8	Six plus 10	16
9	Which is the biggest? a) b) c)	c)
10	5 sets of 10	50

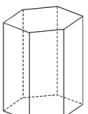
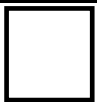
	PRACTICE 3	Answer
1	The longest a) b)	b)
2	Roger has got . He buys €14. How much money is left?	6
3	It's eight o'clock a) b)	b)
4	The shortest a) b) c)	c)
5	x 5 =	50

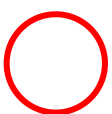
	PRACTICE 4	Answer
1	How many circles? 	2
2	Write the missing number 103,, 111, 115	107
3	Count and write the number + =	12
4	I have 3 flowers and Paul has 6 flowers. How many flowers are there altogether? 	9 flowers
5	The biggest dinosaur a) b) c)	c)

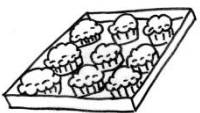


THE BABY ANKYLOSAURUS LINK



	PRACTICE 1	Answer
1	Circle the greatest number and write it 203 330 230	330
2	 How many vertices are there?	12 vertices
3	The largest square a)  b)  c) 	c)
4	Which fruit is in between? a)  b)  c) 	b)
5	Two times six	12
6	Two times four	8
7	What is half of 100?	50
8	100 minus 50	50
9	Eight plus ten	18
10	105, 205, 305,.....	405

	PRACTICE 2	Answer
1	How many days in a week?	7 days
2	Draw a circle	
3	Altogether 	8
4		30
5	How many days are there in two weeks?	14 days
6	18 - = 10	8
7	Choose two numbers to make 15 7 8 5	7 and 8
8	Half of 8	4
9	10 plus 10 is	20
10	How many eggs in a dozen? 	12

	PRACTICE 3	Answer
1	Write the total of muffins  x 3 =	27
2	It's three o'clock a)  b)  c) 	c)
3	Which is the thickest? a)  b) 	b)
4	How many pencils are there? In words 	Six
5	Which cat is on the stool? a)  b) 	a)

	PRACTICE 4	Answer
1	 What time is it?	It's five o'clock
2	 How many sides does the square have?	4 sides
3	Which one is the shortest? a)  b)  c) 	b)
4	How many coins? 	5 coins
5	How many money? 	7 €



THE BABY ANKYLOSAURUS LINK



	PRACTICE 1	Answer
1	How many tails? 	3 tails
2	Multiply $\bullet\bullet\bullet \times 2$	6
3	Two times four	8
4	Half of 12	6
5	3 more than 10	13
6	4 more than 7	11
7	3 more than 3	6
8	1 less than 4	3
9	2 less than 4	2
10	3 less than 10	7

	PRACTICE 2	Answer
1	How many flowers? 	12 flowers
2	The smallest number 235 253 205	205
3	$\times 2 =$	8
4	Two times seven	14
5	Write the number 11 in words	Eleven
6	Double 4	8
7	9 plus 9	18
8	Add 6 to 6	12
9	6 plus 6 plus 6 plus 6	24
10	How many euros are there? 	7 €

	PRACTICE 3	Answer
1	Draw a book under the table 	
2	How much is it? 	4 €
3	The thinner a) b)	a)
4	Complete $22 + \dots = 30$	8
5	How many paintbrushes are there? 	15

	PRACTICE 4	Answer
1	It's five o'clock a) b) c)	a)
2	Altogether 	40 €
3	How many sides altogether? 	12 sides
4	Which part is missing? a) b)	a)
5	The change from 	8



Most of dinosaurs eat meat. The rest are herbivores.

COUNT THE DINOSAURS BELLOW:

How many dinosaurs are there in total?

10 dinosaurs

How many dinosaurs are herbivores?

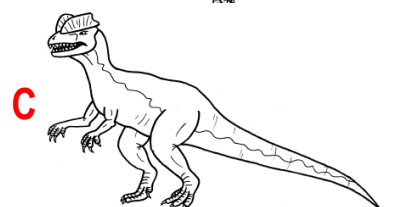
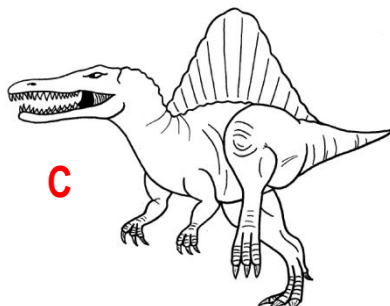
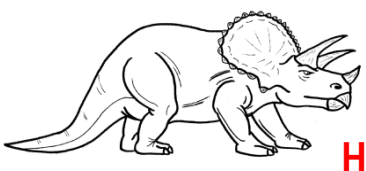
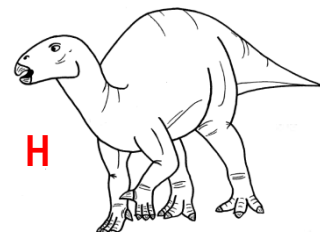
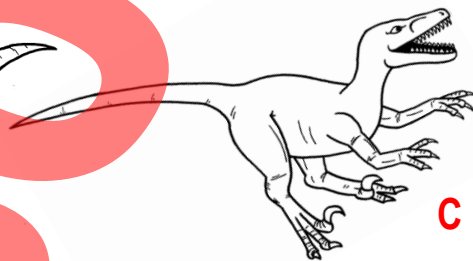
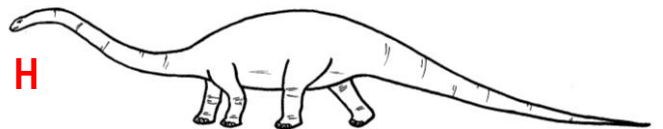
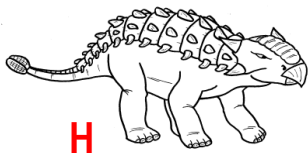
5 dinosaurs are herbivores

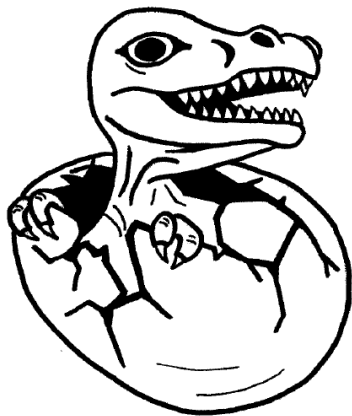
How many dinosaurs are carnivores?

4 dinosaurs are carnivores

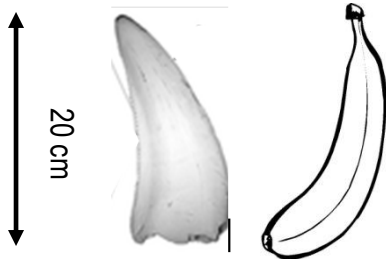
What is the difference between carnivores and herbivores?

There are 1 herbivores more than carnivores





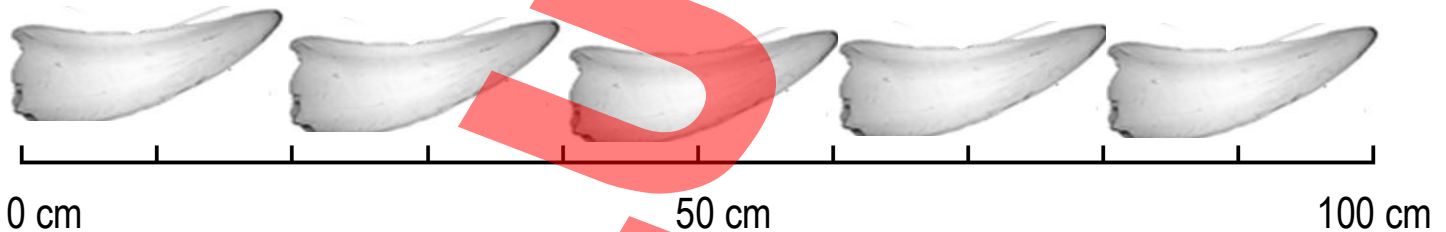
I'm a baby T. Rex. My mum say Tyrannosaurus Rex but my friends say T. Rex.



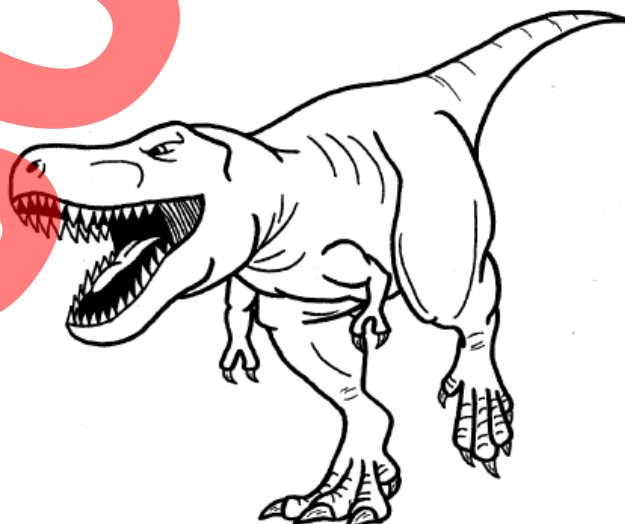
One tooth of T. Rex is 20 cm long. It is as long as a banana. T. Rex has got 60 teeth.

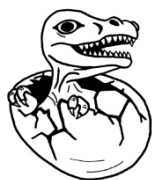
1 m = 100 cm

How many T. Rex teeth do you need to have one metre? Draw the teeth



To make one metre we need 5 teeth of T. Rex.



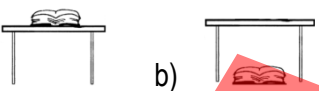
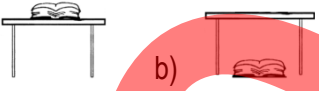
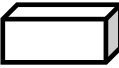


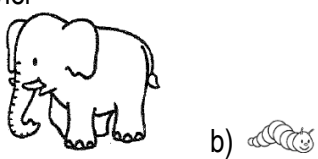
THE BABY T. REX LINK

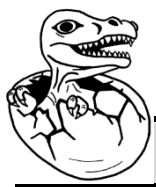


	PRACTICE 1	Answer
1	How much is it? 	9 €
2	Write the number 18 in words	Eighteen
3	3 times 3	9
4	Write the missing number $12 + \dots = 24$	12
5	Nine and is ten	One
6	Five and two more 	7
7	Colour the triangle 	
8	3 times six is	18
9	20 plus 40	60
10	10 plus 10 plus	20

	PRACTICE 2	Answer
1	Altogether 	8
2	Write the number of dots in words 	Eight
3	102 plus 201 =	303
4	$12 - \dots = 9$	3
5	Write the missing number 103, 113,, 133	123
6	How many euros? 	50 €
7	1 less than 10	9
8	How many days are there in a week?	7
9	200 plus 10 equals	210
10	Write 12 in words	Twelve

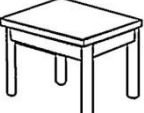
	PRACTICE 3	Answer
1	Which book is under the table? 	b)
2	Which one is on the table? 	a)
3	The biggest 	c)
4	Ann pays €10 for a story book and €20 for a fabule book. How much money is altogether? 	30 €
5	How many vertices? 	8 vertices

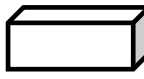
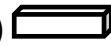
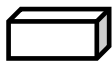
	PRACTICE 4	Answer
1	The smallest 	b)
2	The shortest 	b)
3	Altogether 	28 €
4	The heavier 	a)
5	The lightest 	b)



	PRACTICE 1	Answer
1	Double 12	24
2	20 plus 20	40
3	Colour the rectangle 	
4	Colour the half of the square 	
5	Count backwards in threes 99, 96, 93,	90
6	Ten and..... = eighteen	8
7	Half of 20	10
8	Six times two	12
9	8 minus 3	5
10	305 plus 505	810

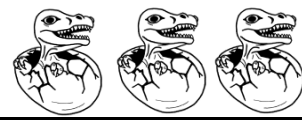
	PRACTICE 2	Answer
1	How many dots? $\bullet\bullet + \bullet\bullet\bullet\bullet =$	7
2	Two less than 10	8
3	How much is it? 	60 cents.
4	Write the number 17 in words	Seventeen
5	Six more than 10	16
6	100 plus 30 equals	130
7	Add 10 to 3	13
8	Add 6 to 10	16
9	10 plus 10	20
10	Seven times two	14

	PRACTICE 3	Answer
1	How many halves melon can I have? 	6
2	How many apples with 4 halves? 	2 apples
3	Altogether 	5 hats
4	 How many eggs in two boxes?	12 eggs
5	The table has four.....  a) legs b) pegs c) beds	a)

	PRACTICE 4	Answer
1	Complete the series 76, ..., 80, 82, 84	78
2	 How many eggs in four boxes?	24 eggs
3	Which one is the sphere? a)  b)  c) 	b)
4	Altogether  €1,5  €1	2,5 €
5	The thickest a)  b)  c) 	a)



THE BABY T. REX LINK



	PRACTICE 1	Answer
1	The longest a) b) c)	a)
2	100 plus 200	300
3	Nine plus eight makes	17
4	Write the number 13 in words	Thirteen
5	Altogether $90 + 70 =$	160
6	25 plus 25 plus 25 plus 25	100
7	The thinnest a) b) c)	b)
8	9 plus nine plus makes 20	2
9	10 minus 9 makes	1
10	Count backwards 85, 75, 65,	55

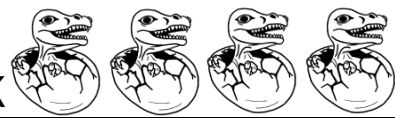
	PRACTICE 2	Answer
1	How many pairs of feet? 	5 pairs
2	150 minus 50	100
3	2 times 3	6
4	2 times	10
5	+ =	12
6	Write the number after 369 →	370
7	How many circles are there? 	2
8	Write the number 20 in words	Twenty
9	How many dots are there? In words 	Four
10	Which shape has four sides? a) b) c)	a)

	PRACTICE 3	Answer
1	Which part is missing? a) b)	b)
2	Join two coins to make 20 	10 and 10
3	Colour one half of this shape 	
4	How many cubes are there? In words 	Two
5	Draw a cylinder	

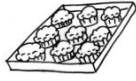
	PRACTICE 4	Answer
1	Count the pyramids 	2
2	Draw three cones 	
3	 It's three o'clock	
4	Which one is the sphere? a) b) c)	b)
5	How many toes are there? 	10 toes

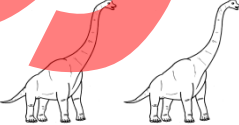
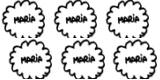


THE BABY T. REX LINK



	PRACTICE 1	Answer
1	Which one is in between? Draw it   	
2	Altogether 	5
3	9 add 9	18
4	Draw a dog next to the tree 	
5	Write the missing numbers 29, 32,, 38,	35 and 41
6	50 add 10 equals	60
7	Which day is after Monday?	Tuesday
8	6 plus 10 makes	16
9	Eight twos are	16
10	How many kilograms are there?   	2 kg

	PRACTICE 2	Answer
1	 How many eggs in three boxes?	18 eggs
2	 How many muffins in 2 plates?	18 muffins
3	Six times three	18
4	Continue the series 6, 12, 18,	24
5	How many petals in six flowers? 	24
6	Which one is an even number? 6 7 13	6
7	15 minus 7 is	8
8	10 take away 2	8
9	3 multiplied by 6	18
10	 Say the number of bottles in four crates.	36 bottles

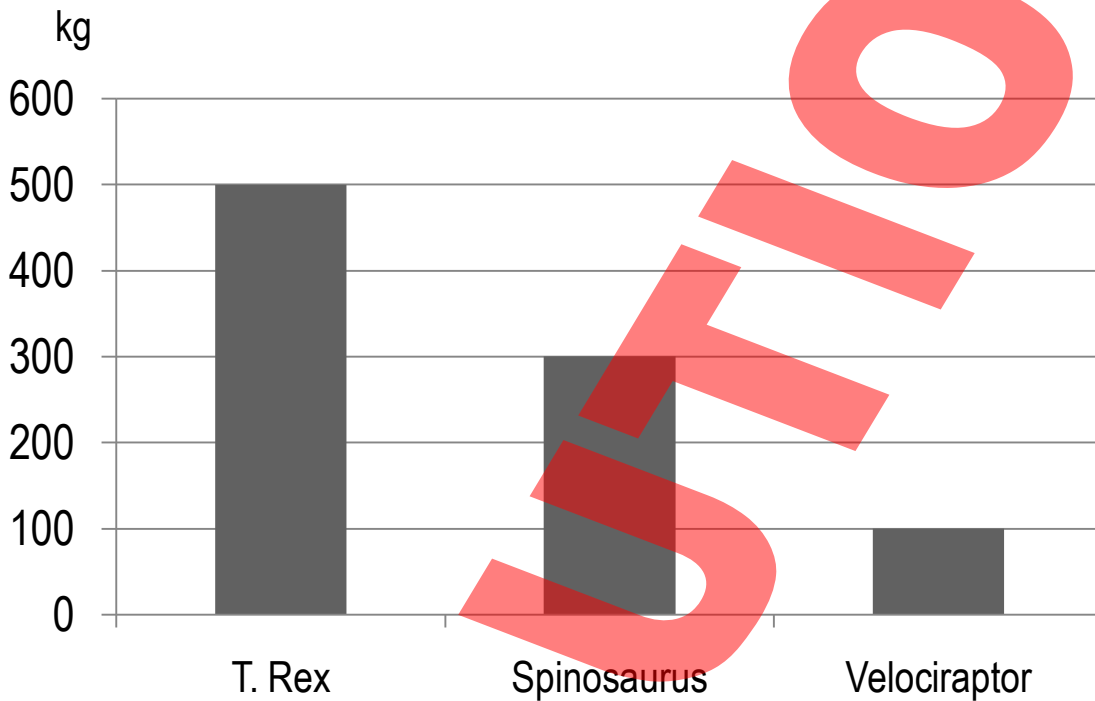
	PRACTICE 3	Answer
1	The shorter a)  b) 	a)
2	Draw a ball under the chair 	
3	Ann has €5. Roger gives Ann €4. How much money has Ann now?	9 €
4	How many legs? 	8
5	There are 2 cakes and 6 biscuits. How many cakes and biscuits altogether?  	8

	PRACTICE 4	Answer
1	It's five o'clock a)  b)  c) 	a)
2	Write the missing number to make a total of 12 + 8 = 12	4
3	Today is Monday. What day will be tomorrow?	Tuesday
4	Write the missing day Monday, Tuesday, Thursday, Friday, Saturday and Sunday	Wednesday
5	Helen has 10 cherries, she eats 2 cherries. How many cherries does Helen have left? 	Eight

I'm very fierce. I eat other herbivores dinosaurs.
I can eat 200 kg of meat and bones in one bite.



Look at the table and answer.



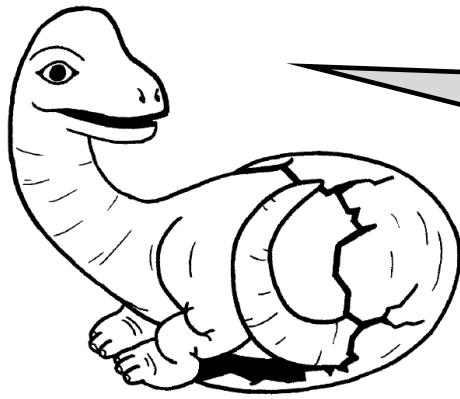
How many kilograms does the spinosaurus eat?

Spinosaurus eats **300** kg

What is the difference, in kilograms of food, between the velociraptor and the T. Rex?

The difference is **400** kg of food

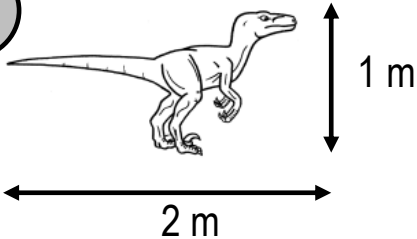




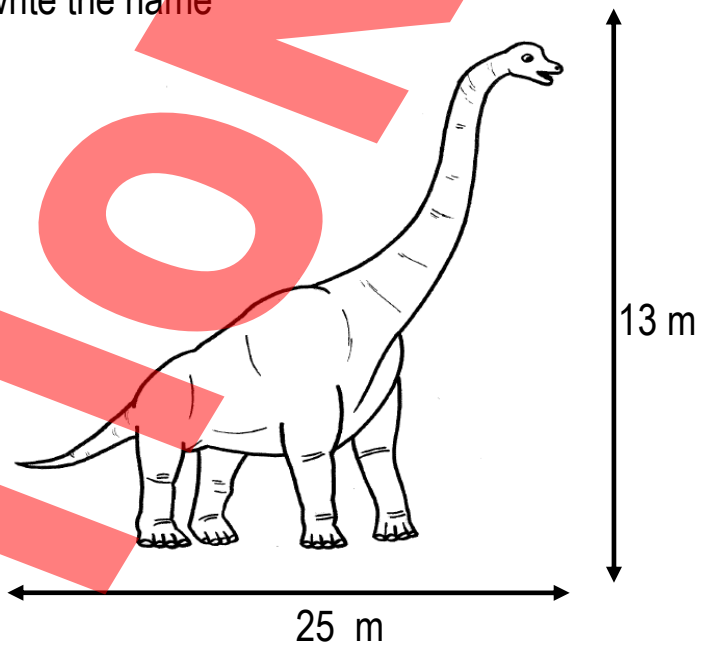
I'm a baby brachiosaurus.
I am one of the largest
dinosaurs

Who is the largest dinosaur? Put in order and write the name

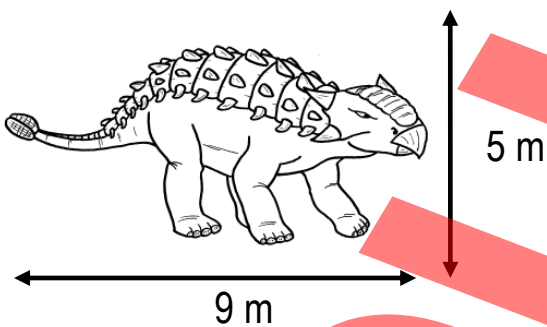
V



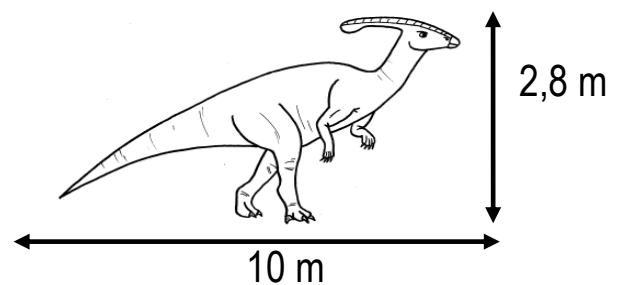
B



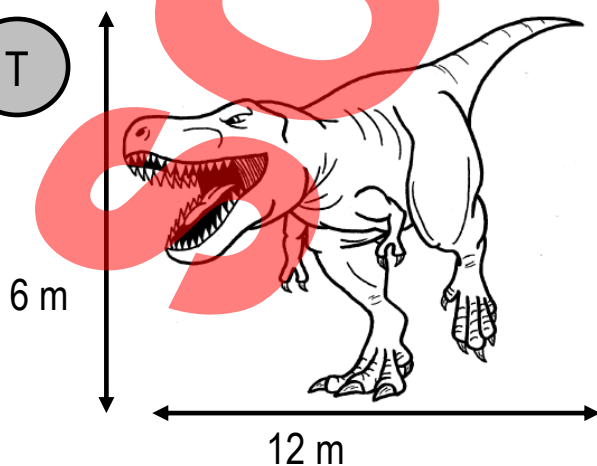
A



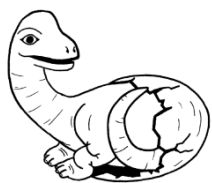
P



T



First	Brachiosaurus
Second	T. Rex
Third	Ankylosaurus
Fourth	Parasaurolophus
Fifth	Velociraptor

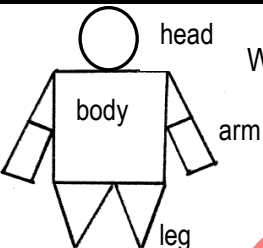


THE BABY BRACHIOSARUS LINK

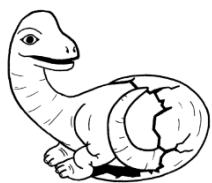


	PRACTICE 1	Answer
1	Write one less than 1.000	999
2	50 minus 10	40
3	Double 7 is	14
4	Write the even numbers 20, 9, 5, 8	20 and 8
5	Four fives	20
6	Add 9 to 10	19
7	100 minus 5 is	95
8	Write the number of cherries in words 	Eight
9	Double 9	18
10	€2 = cents	200 cents

	PRACTICE 2	Answer
1	Write the number before ← 899	898
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
9	Add one to 99	100
10	Which is the odd number? 10, 18, 15	15

	PRACTICE 3	Answer
1	 Write the names of the shapes Body= square Head = circle Arm= rectangle Leg= triangle	
2	Join the shapes to their labels a)  b)  c)  c) has 3 sides a) has 4 sides b) has 0 sides	
3	Write one more than fifteen	16
4	 How many legs in 3 stools?	9 legs
5	Write the missing numbers 6 12 18	9 and 15

PRACTICE 4		Answer						
1	 How many more apples than bananas are there?	2 more						
2	Draw a cat next to the house 							
3	Write in order 249, 204, 425	204, 249, 425						
4	Complete  <table><tr><td>1 flower</td><td>8 petals</td></tr><tr><td>2 flowers</td><td>16 petals</td></tr><tr><td>3 flowers</td><td>24 petals</td></tr></table>	1 flower	8 petals	2 flowers	16 petals	3 flowers	24 petals	
1 flower	8 petals							
2 flowers	16 petals							
3 flowers	24 petals							
5	In a bunch there is 2 cherries.  How many cherries in 3 bunches?	6 cherries						



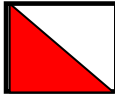
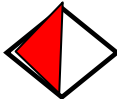
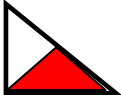
THE BABY BRACHIOSARUS LINK

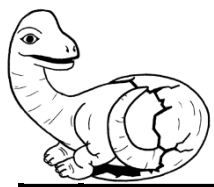


	PRACTICE 1	Answer
1	How many apples? 	3 more
2	How many flowers? In words 	9 flowers
3	Ten plus six makes	16
4	$10 + 30 + 20 + 15 =$	75
5	300 plus 500 equals	800
6	Ten and makes 30	20
7	The longest a)  b)  c) 	a)
8	Three less than 100	97
9	Number 7 is an a) odd number b) even number	a)
10	Take 200 from 500	300

	PRACTICE 2	Answer
1	How many pears? 	2 pears
2	How much? In euros 	2 €
3	Two times 9	18
4	Half a kilo plus half a kilo is	1 kg
5	Half of 20	10
6	Double 	4
7	Write the second letter in the row A B C D	B
8	9 times 5	45
9	7 sets of 5 	35
10	3 times eight	24

	PRACTICE 3	Answer
1	Altogether  €25  €8 =	33 €
2	Draw a pencil shorter than this 	
3	The longer one a)  b) 	b)
4	Charlotte has €5 and Bernard has €2. How many euros have they altogether?	7 €
5	Three o'clock a)  b)  c) 	c)

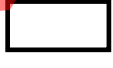
	PRACTICE 4	Answer								
1	Draw each shape <table><tr><td>Circle</td><td>Triangle</td><td>Square</td><td>Rectangle</td></tr><tr><td></td><td></td><td></td><td></td></tr></table>	Circle	Triangle	Square	Rectangle					
Circle	Triangle	Square	Rectangle							
										
2	Colour one half of each shape    									
3	Write the missing day Tuesday, Wednesday Thursday, Friday, Saturday and Sunday	Monday								
4	 One child 2 hands, and 6 children?	12 hands								
5	 How many socks are there in six pairs?	12 socks								

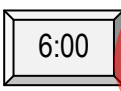


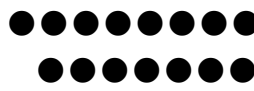
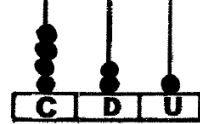
THE BABY BRACHIOSARUS LINK

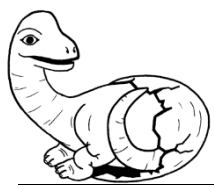


	PRACTICE 1	Answer
1	Which day comes before Friday?	Thursday
2	800 plus 300 makes	1.100
3	Take 10 away from 80	70
4	Take 2 away 	8 cherries
5	Divide 20 between 2	10
6	How many tails? In words 	Two
7	Colour one half of 	
8	Three tens are	30
9	10 more than 110	120
10	How many circles? In words 	Ten

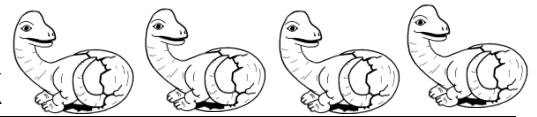
	PRACTICE 2	Answer
1	After 109	110
2	Double 7	14
3	Write the number 12 in words	Twelve
4	Which one is a triangle? a)  b)  c)  d) 	b)
5	Which day comes after Tuesday?	Wednesday
6	Which pencil is the shortest? a)  b)  c) 	c)
7	Take 20 from 60	40
8	Double 1	2
9	Complete 87, 74,, 54	64
10	Write the second letter in the row A B C D E	B

	PRACTICE 3	Answer
1	Which is the heaviest? a)  b)  c) 	c)
2	Draw the hands to show the time  	
3	8 divided by 2 	4
4	Write the missing number 109,, 117, 121	113
5	2 less than 10	8

	PRACTICE 4	Answer
1	Count the spots. Write the number in words 	Fifteen
2	Write the number 	421
3	Write these numbers in order 105, 501, 110	105, 110, 501
4	Draw a line longer than this line 	
5	Draw a line shorter than this line 	



THE BABY BRACHIOSARUS LINK

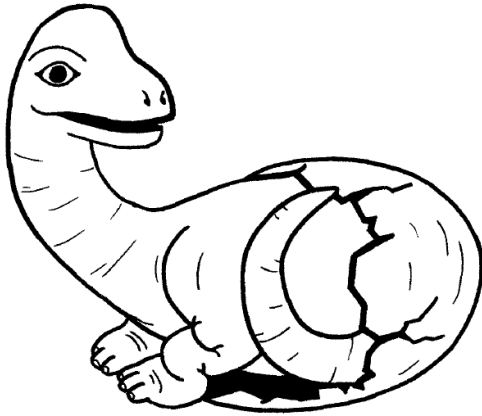


	PRACTICE 1	Answer
1	2 times ten	20
2	10 minus 2 is	8
3	Take 40 away from 85	45
4	How much? 	38
5	2 times 4	8
6	The day before Tuesday	Monday
7	Double 20	40
8	Half of $80 - 40 - \dots - 10$	20
9	Double 6 is	12
10	6 times three is	18

	PRACTICE 2	Answer
1	How many days in a year?	365
2	Count backwards 35, 30, 25,	20
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	7 plus 7	14
8	Nine times five	45
9	How many days are two weeks?	14
10	Add 6 to 10	16

	PRACTICE 3	Answer
1	How many wheels are there in a pair of roller-skates?	8 wheels
2	How many holds are there?	16 holds
3	How many toes?	20 toes
4	How many hours Lilly has been studying? from to	3 hours
5	How many pairs of feet can you see?	3 pairs

	PRACTICE 4	Answer
1	How many pentagons are there? 	2
2	9 divided by 3 is	3 muffins
3	Altogether 	11,5 €
4	Count the points of all stars 	24 p
5	Colour one quarter 	



Dinosaurs are extinct about 65 million years ago when a huge meteor hit the earth.

The earth becomes dark and cold. Dinosaurs don't find food. And they disappear. Only insects, some reptiles and small animals can find food and they don't die.

Fruits that the dinosaurs find in a week

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
    	     	      	     	    	      	     

1) How many cherries do dinosaurs find on Sunday?

0

2) How many apples do dinosaurs find on Monday?

2

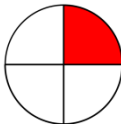
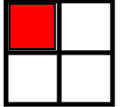
3) How many more apples are there on Wednesday than on Friday?

3

4) On which day the dinosaurs can find the most fruit?

On Saturday

EVALUATION LINK 1

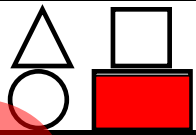
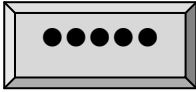
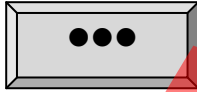
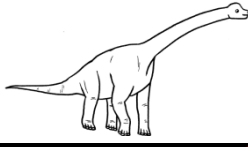
1	Which is the smallest dinosaur? a)  b)  c) 	b)
2	Ten plus ten makes	20
3	How many petals are there? Write the number in words 	Twenty four
4	Which is the even number? 5, 8, 9	8
5	Divide  equally between two boys. 	3 sweets
6	Which is the square? a)  b)  c) 	a)
7	 Roger has 4 lollies and Helen has 6 lollies. How many lollies do they have altogether?	10 lollies
8	 How many wheels are there in a pair of roller-skates?	8 wheels
9	It's eight o'clock a)  b)  c) 	b)
10	Which number is missing? 76, 86,, 106	96
11	Colour one quarter of each shape  	
12	Ten more than 20	30

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 rectangle	
2	Write the numbers in words a)  b) 	a) Five b) Three
3	How much is altogether?  €16  €5	21 €
4	How many triangles and squares are there altogether? 	8
5	The shortest a)  b)  c) 	c)
6	The biggest a)  b)  c) 	a)
7	Write the missing odd number 1, 3,, 7, 9	5
8	Six times four	24
9	Take 3 from 100	97
10	6 plus 10 plus 6 makes	22
11	How many holds are there? 	20 holds
12	Charlotte pays €20 for a book, €2 for a pencil, and €2 for a rubber. How much is altogether?   	24 €

Paint the correct answers

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

Answer:

I have. correct answers

