

	ONLINE FROM	GATE PRICE FROM
Adult	£19.75	£19.75
Senior	£17.75	£17.75
Student	£17.75	£17.75
Child (3-15 years)	£15.25	£15.25
Family of four	£62.99	£62.99
Family of five	£76.99	£76.99
Disabled adult	£11.50	£11.50
Accompanying carer	£8.25	£8.25
Disabled child	£9.75	£9.75

We'll be limiting the number of visitors in the zoo at any one time to ensure we can all maintain a safe distance. For this reason and to guarantee entry, all visitors will need to book online in advance.

Animal Code Breaking







Feeding Time at the Zoo

The Education Team at ZSL look after a small collection of animals including snakes and rats.

These animals have special diets which are worked out to their individual needs:

	Name	Species	Food	Frequency
(Ress)	Sausage	Corn snake	1 mouse	10 Days
·	Cornelius	Corn snake		10 Days
	Dessis		2 mias	7 Dava
CONTRACTOR OF	Reggie	Royal python	2 mice	7 Days
	Ebeneezer	Royal python	1 mouse	21 Days
	Attenborough	Brown rat	2g seed	Everyday
	Raffles	Brown rat	2g seed	Everyday
	Fossey	Brown rat	2g seed	Everyday
	Darwin	Brown rat	2g seed	Everyday

Calculate how much food the animals will need this month and complete the monthly food order.

Sun	Mon	Tue	Wed	Thu	Fri	Sat
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

Monthly Food Order			
Food	Quantity		
Mice			
Seed			

Maths Year 3 Multiplication and Division	n Scaling Problems	Lesson 1 of 3: Animal Facts
----------------------------------------------	----------------------	-----------------------------

Solve these problems. Make sure that you write out the whole number sentence in the box.

1. Sofia the snake is twice as long as her sister Sandra. How long is Sofia?



- 2. Aunt Sara the snake is three times the length of Sandra. How long is she?
- 3. Complete the table for the Tapir family:

	Tomas Tapir Facts	Tania Tapir (Three times the size)	Mum Tapir (Four times the size)	Dad Tapir (Eight times the size)
Height	20cm	20cm x 3 = 60cm	20cm x 4 = 80cm	20cm x 8 = 160cm
Body Length	35cm			
Weight	25kg			
Tail Length	5cm			

4. Work with a partner. Measure your height, length of your foot, length of your hand and circumference of your head. Work out what these measurements would be for someone exactly twice your size.





I can solve problems by scaling up.

Animal Facts