



# Animals



Lots of animals live in the park.  
The rabbit is one of Buster's favourite animals.  
The rabbit lives in a burrow.  
The burrow is under the ground.



burrow



grass



cabbage



carrots

Rabbits eat grass, leaves,  
cabbage and carrots.



Magic **e**

Magic **e** makes the other vowel say its name.



**e**

Abacadabra  
say your name

pin



pin + e → p i n **e**



pine

pip



pip + e → p i p **e**



pipe

kit



kit + e → k i t **e**



kite

rip + **e** = \_\_\_\_\_

wid + **e** = \_\_\_\_\_

wif + **e** = \_\_\_\_\_

tim + **e** = \_\_\_\_\_

hid + **e** = \_\_\_\_\_

dic + **e** = \_\_\_\_\_

mim + **e** = \_\_\_\_\_

wis + **e** = \_\_\_\_\_

rid + **e** = \_\_\_\_\_

siz + **e** = \_\_\_\_\_

hik + **e** = \_\_\_\_\_

fin + **e** = \_\_\_\_\_

## Day 2 Say the tables.

$0 \times 9 = 0$

$1 \times 9 = 9$

$2 \times 9 = 18$

$3 \times 9 = 27$

$4 \times 9 = 36$

$5 \times 9 = 45$

$6 \times 9 = 54$

$7 \times 9 = 63$

$8 \times 9 = 72$

$9 \times 9 = 81$

$10 \times 9 = 90$

$11 \times 9 = 99$

$12 \times 9 = 108$

Learn these:

$1 \times 9 = 9$

$2 \times 9 = 18$

$3 \times 9 = 27$

1. (a)  $(9 + 9 + 9) = \underline{\quad} \times 9 = \underline{\quad}$

(b)  $(9 + 9) = \underline{\quad} \times 9 = \underline{\quad}$

(c)  $9 = \underline{\quad} \times 9 = \underline{\quad}$

2. (a)  $3 \times 9 = \underline{\quad}$

(b)  $1 \times 9 = \underline{\quad}$

(c)  $2 \times 9 = \underline{\quad}$

(d)  $\begin{array}{r} 2 \\ \times 9 \\ \hline \end{array}$

(e)  $\begin{array}{r} 3 \\ \times 9 \\ \hline \end{array}$

$\underline{\quad}$

$\underline{\quad}$

$\underline{\quad}$

$\underline{\quad}$

3. How many petals on...?



flower with 9 petals

(a) 2 flowers =  $\underline{\quad}$

(b) 3 flowers =  $\underline{\quad}$

(c) 5 flowers =  $\underline{\quad}$

(d) 1 flower =  $\underline{\quad}$

4. (a) 

=  $\underline{\quad} \times 9 = \underline{\quad}$

(b) 

=  $\underline{\quad} \times 9 = \underline{\quad}$

# Chapter 20: Decimals

This straw is cut into 10 equal pieces. Each piece is  $\frac{1}{10}$  of the straw.



To separate the units from the fractions, we use a point!



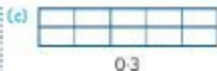
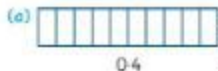
We call the point a **decimal point**.



We call the part after the decimal point a **decimal fraction**.

1.4 is called a **decimal number**.

1. Colour the correct **decimal fraction** in these shapes.



2. (a)



- (b)



- (c)



- (d)



3. Write the following numbers using a decimal point.

