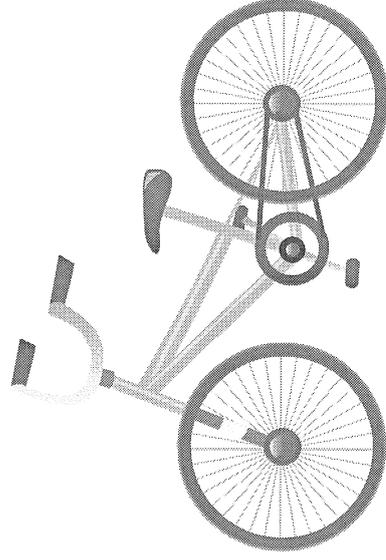


Brilliant Bike Riding

Bike riding is a great activity to do with your friends and family to keep fit and have fun. However, it is important that you stay safe during your bike ride.

Before you ride your bike, you should check a few things. Firstly, make sure your brakes are working and the blocks are not worn down. Secondly, check that your bike chain is oiled and not too loose. Thirdly, make sure that both the front and back tyres have plenty of air in them. Next, check the height of your seat. Your toes should be able to reach the ground. Finally, always wear a correctly-fitted helmet, bright clothing and check that your shoe laces are tied up.

During your bike ride, it is important to ride responsibly, even with your friends. If you are under the age of twelve, you should have an adult supervising you. It is a good idea to plan your bike ride to avoid heavy traffic areas and, where possible, use bike tracks. Remember to be safe and have fun!



Brilliant Bike Riding

1. What is the main idea of this text?
2. What are three details that support the main idea?
3. Carefully read the text.
Underline any words which are repeated, or seem important. Write them down.
4. Another good title for this text could be.

- a) Bike Riding Safety.
- b) I Like Bike Riding.
- c) Boring Bike Riding.
- d) Leslie's Bike Riding Fun.

CRAZY CREATIVE CHALLENGE

Write about a time you had fun bike riding with your family or friends.

If you haven't been riding before, then make up a story about a bike ride.

Name _____

Date _____

Brilliant Bike Riding

1. What is the main idea of this text?

2. What are three details that support the main idea?

Detail 1: _____

Detail 2: _____

Detail 3: _____

3. Carefully read the text.

Underline any words which are repeated, or seem important. Write them down.

4. Another good title for this text could be

a) Bike Riding Safety.

b) I Like Bike Riding.

c) Boring Bike Riding.

d) Leslie's Bike Riding Fun.

Word Work Grid

Complete each of the activities in this grid. Write the date you completed each activity on the line provided.

<p>Syllable Sort Write your spelling words in order from the least amount of syllables to the most. Words with the same number of syllables should be in alphabetical order.</p> <p>Date: _____</p>	<p>Odd One Out For each of your spelling words, write four words. One is your spelling word, two relate to your spelling word and one is the odd word out that doesn't fit with the other two.</p> <p>Date: _____</p>	<p>Wacky Words On a sheet of paper, write your spelling words in different directions, filling up the whole sheet. Use different colours and types of writing for each word.</p> <p>Date: _____</p>	<p>Word Detective Write three clues about each of your spelling words. Ask someone to try to guess your spelling words using your clues.</p> <p>Date: _____</p>	<p>Digging in the Dictionary Use a dictionary to find the definition and write a sentence for each of your spelling words.</p> <p>Date: _____</p>
<p>Rhyming Wheels Think of as many words as you can that rhyme with your spelling words.</p> <p>Date: _____</p>	<p>Alliteration Write a sentence for each of your spelling words using as much alliteration as possible.</p> <p>Date: _____</p>	<p>Sentence Smart Write a sentence for each of your spelling words.</p> <p>Date: _____</p>	<p>Story Time Write a story using as many of your spelling words as you can. Underline each of your spelling words.</p> <p>Date: _____</p>	<p>Sort Them Out Sort the words on your spelling list into three different categories of your choice.</p> <p>Date: _____</p>
<p>Word Search Create your own word search using all the words on your spelling list.</p> <p>Date: _____</p>	<p>Handwriting Hero Write out your spelling words in your very best cursive hand writing.</p> <p>Date: _____</p>	<p>Letter Lingo Write a letter to a friend. Use as many spelling words in your letter as you can.</p> <p>Date: _____</p>	<p>Words Within Words Make a list of as many smaller words as you can find from your spelling list.</p> <p>Date: _____</p>	<p>Code Breaker Use the code guide to make a code for each of your spelling words.</p> <p>Date: _____</p>

Spelling Lists

List 1

the red
to where
and jump
a away
I here
you help
it make
in yellow
said two
for play
up run
look find
is three
go funny
we
little
down
can
see
not
one
my
me
big
come
blue

List 2

he now
was no
that came
she ride
on into
they good
but want
at too
with pretty
all four
there saw
out well
be ran
have brown
am eat
do who
did new
what must
so black
get white
like soon
this our
will ate
yes say
went under
are please

List 3

of think
his let
had going
him walk
her again
some may
as stop
then fly
could round
when give
were once
them open
ask has
an live
over thank
just
from
any
how
know
put
take
every
old
by
after

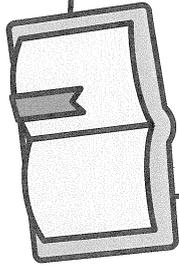
List 4

would gave
very us
your buy
its those
around use
don't fast
right pull
green both
their sit
call which
sleep read
five why
wash found
or because
before best
been upon
off these
cold sing
tell wish
work many
first
does
goes
write
always
made

List 5

if cut
long kind
about fall
got carry
six small
never own
seven show
eight hot
today far
myself draw
much clean
keep grow
try together
start shall
ten laugh
bring
drink
only
better
hold
warm
full
done
light
pick
hurt

BOOK REVIEW



Book summary:

Favourite part:

TITLE: _____

AUTHOR: _____

GENRE: _____

TIME ERA: _____

LOCATION: _____

MAIN CHARACTERS: _____

Favourite Character:

Gender: _____

Age: _____

Close Relationships: _____

Explain why this character is your favourite:

Multiplication facts – 5 and 10 times tables

The 5 and 10 times tables are easier if you learn them together.

1 Answer the 5 times table:

$1 \times 5 = \square$

$2 \times 5 = \square$

$3 \times 5 = \square$

$4 \times 5 = \square$

$5 \times 5 = \square$

$6 \times 5 = \square$

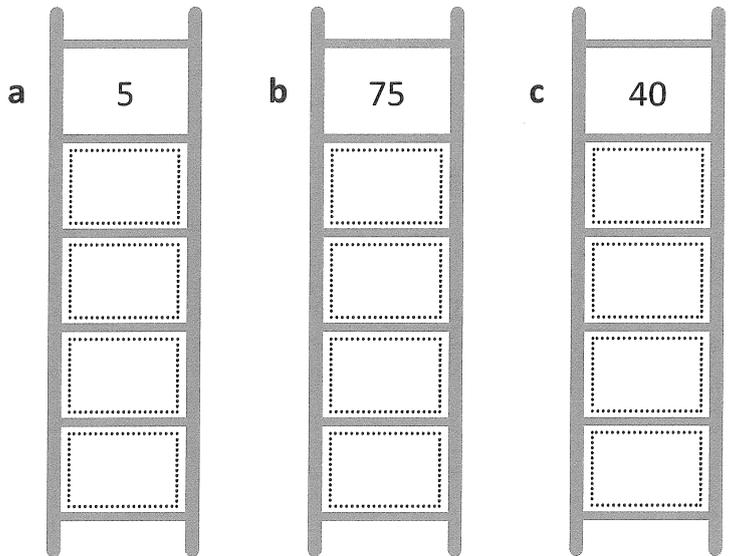
$7 \times 5 = \square$

$8 \times 5 = \square$

$9 \times 5 = \square$

$10 \times 5 = \square$

2 Count in 5s down the ladders:



3 Fill in the missing number for each times table fact:

$a \square \times 5 = 25$

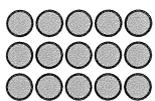
$b \square \times 5 = 45$

$c \square \times 5 = 30$

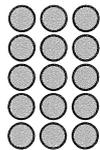
$d \square \times 5 = 50$

$e \square \times 5 = 35$

$f \square \times 5 = 40$



$3 \times 5 = 15$



$5 \times 3 = 15$

Turnaround facts are the times tables turned around!



REMEMBER

4 Complete the 5 times table turnarounds.

$a 5 \times 8 = \square$

$b 5 \times 3 = \square$

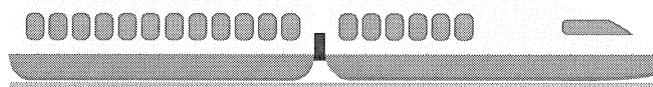
$c 5 \times 10 = \square$

$d 5 \times 4 = \square$

7. Neil decided to train for cross-country. On the first day of training he ran 3.2 km. On the second day he ran 5.4 km. On the 3rd and 4th day he ran a total of 8.9 km. If he ran 22 km in total after five days of training, how far did he run on the fifth day?



8. There were 93 people on the high-speed train. 23 got off at the first station and 48 got off at the third station. If there are 5 people left on the train at the fourth station, how many got off at the second station?



9. A shop buys skateboards for \$83 and sells them for \$159.95. If they have a sale and sell them for \$20 less, what is the profit on each skateboard sold?

