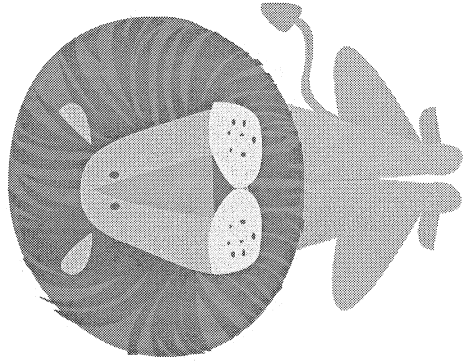


Lions

- Lions are the second largest cat species in the world.
- Lionesses are better hunters than males and do most of the hunting for a pride.
- In the wild, lions rest for around 20 hours a day.
- Most lions found in the wild live in southern and eastern parts of Africa.

I love lions, but I think that they are the most ferocious animals in the world. They have huge teeth that they use to bring down their prey. I believe that all other animals are terrified of lions. They are better than any other animal in the wild.



Lions

1. Write **F** for fact or **O** for opinion next to each statement.
 - ___ Lions are the second largest cat species in the world.
 - ___ Lions are better than any other animal in the wild.
 - ___ In the wild, lions rest for around 20 hours a day.
 - ___ I think they are the most ferocious animal in the world.
 - ___ Lionesses are better hunters than males.
2. What is your opinion of lions?
3. What are some of the ways that you can tell the difference between a fact and an opinion?
4. Make a list of some common words that you might find in an opinion.

CRAZY CREATIVE CHALLENGE

Draw a lion.

Write any facts you know about lions on the body.

Write your opinions about lions around the body.

Name _____

Date _____

Lions

1. Write **F** for fact or **O** for opinion next to each statement.

____ Lions are the second largest cat species in the world.

____ TLions are better than any other animal in the wild.

____ In the wild, lions rest for around 20 hours a day.

____ I think they are the most ferocious animal in the world.

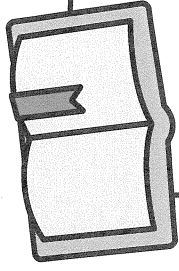
____ Lionesses are better hunters than males.

2. What is your opinion of lions?

3. What are some of the ways that you can tell the difference between a fact and an opinion?

4. Make a list of some common words that you might find in an opinion.

BOOK REVIEW



Book summary:

TITLE: _____
AUTHOR: _____
GENRE: _____
TIME ERA: _____
LOCATION: _____
MAIN CHARACTERS: _____

Favourite Character:

Gender: _____
Age: _____
Close Relationships: _____

Explain why this character is your favourite:

Favourite part:

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

Addition mental strategies – number complements

Two numbers that add together are called complements.

12 and 8 are complements to 20 because $12 + 8 = 20$

35 and 65 are complements to 100 because $35 + 65 = 100$

1 Loop the complements in each set:

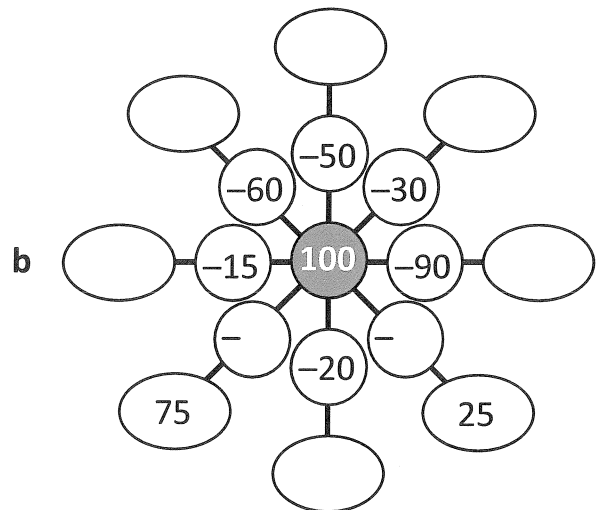
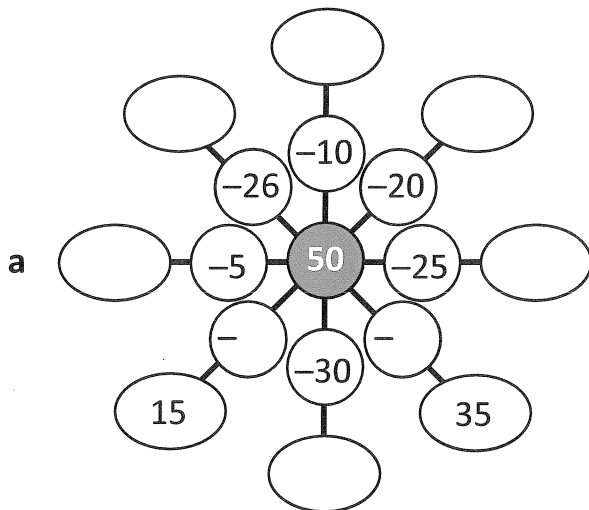
a Complements to 20. There are three to find. The first one has been done for you.

7	4	14
10	1	6
10	12	8

b Complements to 50. There are eight to find:

26	12	30	20
24	38	15	35
17	45	5	40
33	18	32	10

2 Complete these complement webs. Start with the centre number and subtract. Write your answers in the ovals:



3 Show how knowing the complements to 20, 50 and 100 makes adding easier. You may want to loop the complements first. The first one has been done for you.

a $(80 + 20) + (15 + 5) = \underline{100 + 20 = 120}$

b $18 + 2 + 30 + 20 + 10 + 10 = \underline{\hspace{2cm}}$

c $25 + 25 + 40 + 30 + 20 + 10 = \underline{\hspace{2cm}}$

d $15 + 35 + 20 + 30 + 10 + 12 = \underline{\hspace{2cm}}$

Addition mental strategies – split strategy version 1

When adding large numbers in our heads, it can be easier to split one of the numbers into parts and add each part separately.

$$112 + 46 \begin{cases} 40 \\ 6 \end{cases} \longrightarrow 112 + 40 = 152 \longrightarrow 152 + 6 = 158$$

- 1 Practise separating these numbers into tens and units. The first one has been done for you.

a $48 \begin{cases} 40 \\ 8 \end{cases}$

b $63 \begin{cases} \square \\ \square \end{cases}$

c $52 \begin{cases} \square \\ \square \end{cases}$

d $27 \begin{cases} \square \\ \square \end{cases}$

- 2 Practise adding the tens to these numbers:

+	20	50	30	70	60
123					
214					

- 3 Use the split strategy with these problems. The first one has been done for you.

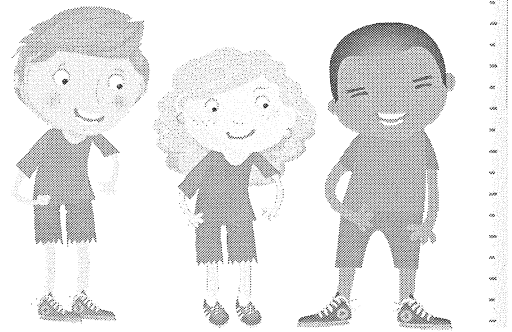
a $48 + 53 \begin{cases} 50 \\ 3 \end{cases} \longrightarrow 48 + 50 = 98 \longrightarrow 98 + 3 = 101$

b $65 + 38 \begin{cases} \square \\ \square \end{cases} \longrightarrow \square \longrightarrow \square$

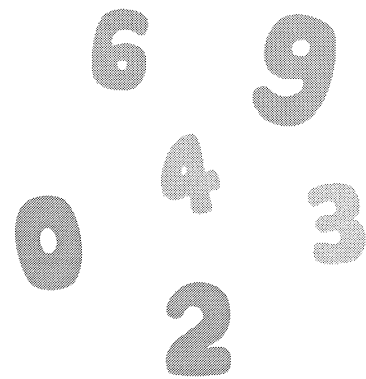
c $112 + 25 \begin{cases} \square \\ \square \end{cases} \longrightarrow \square \longrightarrow \square$

d $332 + 66 \begin{cases} \square \\ \square \end{cases} \longrightarrow \square \longrightarrow \square$

1. Shinji is 182 cm tall. Jane is 169 cm tall. If Brian is 15 cm taller than Jane, what is the combined height of all three people?



2. What is the difference between the largest and smallest number that can be made with the digits 6, 4, 9, 3, 0, 2?



3. Janine wanted to buy a new laptop. The laptop costs \$1299, but has been reduced by \$249. If Janine has \$3423 in savings, how much money will she have left after she purchases the discounted laptop?

