Year 1 Remote Learning Week 9

Stage 1 Remote Learning Week 9

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Task	Monday	Tuesday	Wednesday	Thursday	Friday
	Make your bed and tidy your room. Have a good breakfast.	Make your bed and tidy your room. Have a good breakfast.	Make your bed and tidy your room. Have a good breakfast.	Make your bed and tidy your room. Have a good breakfast.	Make your bed and tidy your room. Have a good breakfast.
	Check for an email from your teacher.	Check for an email from your teacher.	Check for an email from your teacher.	Check for an email from your teacher.	Check for an email from your teacher.
English Tasks	Spelling - Copy your spelling words into your book. Write 3 sentences that include some of your spelling words Reading - Read a book from your shelf at home or your home reader for about 15 minutes Writing - Sentence a day	Spelling - Complete "Soundwaves" worksheets in your booklet Reading - Read a book from your shelf at home or your home reader for about 15 minutes Writing - Sentence a day	Spelling - Choose a spelling activity from the word work grid Reading - Read a book from your shelf at home or your home reader for about 15 minutes Writing - Sentence a day	Spelling - Choose a spelling activity from the word work grid Reading - Read a book from your shelf at home or your home reader for about 15 minutes Writing - Sentence a day	Spelling - Have someone test you on your words for the week. Let your teacher know how you went Reading - Reading - Read a book from your shelf at home or your home reader for about 15 minutes Writing - Sentence a day
	WOINSTICK	WOLKSHOOL		2000	

Mathematics Tasks	Maths – Estimating Take a handful of pasta. Estimate how many	Maths – Length Go on a hunt to find objects that are 10cm, 15cm, 23cm, 30cm etc	Maths - Measuring Follow a recipe to cook something yummy. Make sure you measue your	Maths – <u>Lines</u> Make a design with horizontal, vertical and diagonal lines	Maths – Multiplication find things in your house that are organised
	into piles of ten and count to check. Repeat with another handful. Finish the Maths page for today in your booklet. Then	or	ingredients carefully. Finish the Maths page for today in your booklet. Then Mathletics	Finish the Maths page for today in your booklet. Then Mathletics	into equal rows.Draw and label them Eg eggs 2 rows of 6 Finish the Maths page for today in your booklet.
					Marnetics

Stage 1 Remote Learning Week 9

Something Extra if you have time!	Research Choose an animal to research – make a poster about this animal	Science "Hard and Soft" See attached sheets for instructions	Wellbeing Wednesday Listen to some music and do some colouring.	Computers Get creative and make a picture using "Paint" on the computer	Physical Education Go for a ride on your bike or challenge someone to a game of soccer or handball.
Parent Signature					

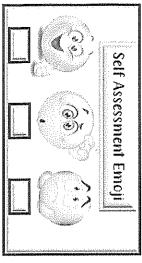


Write a sentence that includes who, what, when and where. You can use the picture to help you.



	THE REAL PROPERTY OF THE PARTY	
88.0	where	•

×ho what



How I feel about my work

Do your sentences have:

Capital letters,

full stops,

makes sense spaces

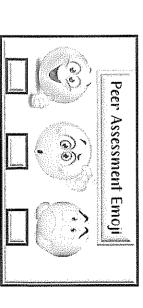
a subject

a verb

Did you:

use letter sounds to help you write words

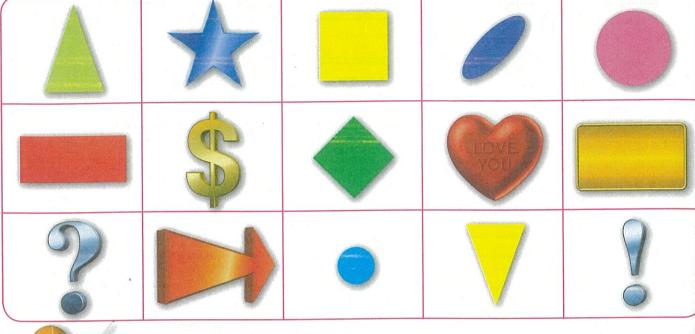
Hold your pencil the correct way

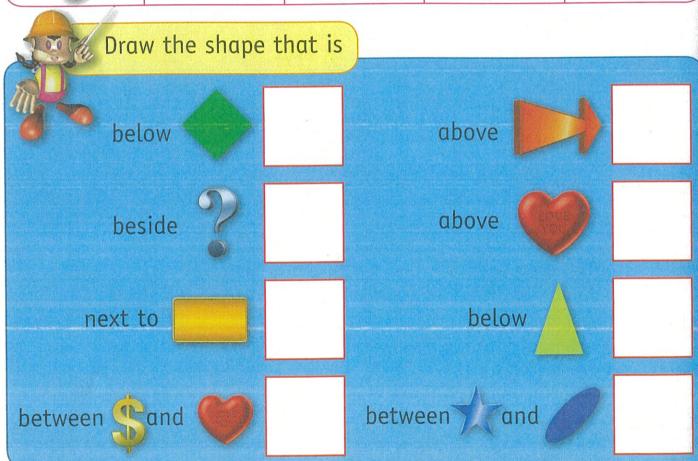




Position words







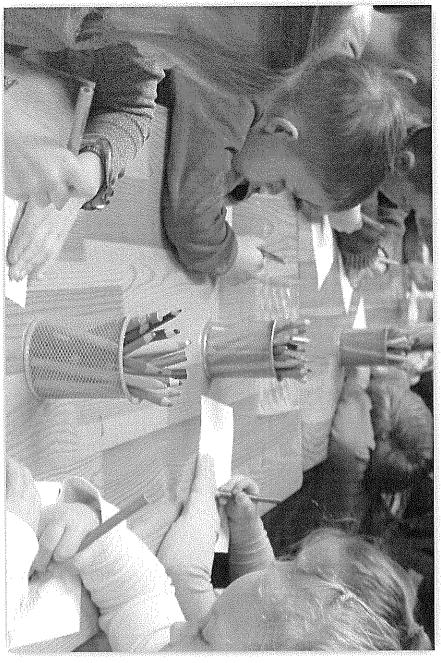


Challenge! Draw your own shape grid. Ask a partner questions.





Write a sentence that includes who, what, when and where . You can use the picture to help you.



what

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And the state of t		rent Emoji

How I feel about my work

Do your sentences have: Capital letters,

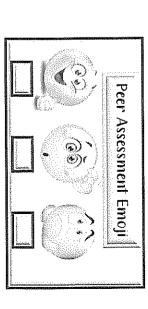
☐ full stops,

spaces

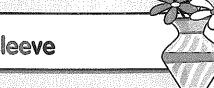
makes sense a subject a verb

> use letter sounds to help Did you: you write words

Hold your pencil the correct way





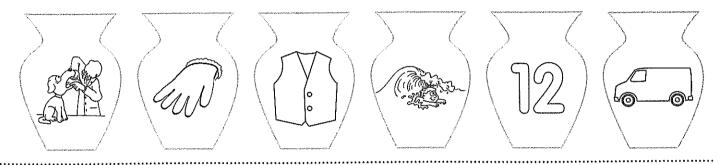


List Words

vet give love eleven vest have very twelve

Letters	Words	and the second second
	AAAI A9	

- 1 Underline the letter or letters for ve in each List Word. If any of these are not in the sound box, write them with a word example in the box above.
- 2 Colour the vase blue if you hear ve at the start of the picture name.
 Colour the vase orange if you hear ve at the end of the picture name.



3 Write v or ve to finish the words in the box. Finish the sentences with these words.

___et gi___ __est lo___ __ery ha___

 gi____ The _____ has a _____.

 lo____ I ____ a ____ big van.

 ha___ I ____ to ____ gifts.

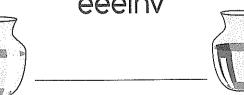
4 Unjumble the letters to make a number word. Draw this many flowers in the vase.

evfi











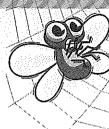
w wh u











List Words Letters Words when twin water was why what swim queen

- Underline the letter or letters for wwhu in each List Word. If any of these are not in the sound box, write them with a word example in the box above.
- 2 Where do you hear @wwhu in the picture name? Colour the drop blue if it is first and yellow if it is second. Finish the words to match the pictures.











twel_ _ __atch ater

3 Write the letters in the drops to finish the words. Finish the sentences with these words.

(SW)

___eep

I _____ in the water.

_elve tw)

Wally has a

(qu)

_een The _____was wet.

4 Write Was, Why, What, When to finish the questions.

is the spider's web wet?

did it rain?

it raining last night?

happened to the spider?



Hard and Soft

THINK OF SOMETHING HARD? No, not maths – just something that's hard when you touch it. Now guess what happens if you heat it or freeze it? Many things go through near-magical changes if we play around with their temperature.

Put your piece of the chocolate in the fridge.

chocolate in the

tting warmer

r a chocolatey trick on a friend. Put a slab of chocolate in fridge overnight. Leave another piece somewhere warm. t day put the two pieces out ready to be eaten. Pick up

It may be almost impossible to take a nibble. Then offer the other piece to your friend.

But be careful, things might get a bit sticky.

It may have melted, but it's still chocolate!

Melting science

Everything goes soupy if you heat it enough. This temperature is called its melting point. For example ice melts at 0°C (32°F), and lead melts at 328°C (622°F). But you have to heat iron up to 1,539°C (2,802°F)

before it melts.

slo

in thi wh star lon har son go



△ Getting harder

Pick up a piece of bread and feel how soft and squeezy it is. Now put a couple of slices in the toaster and let them cook. Once they pop up, and cool, what do you notice first? Of course – toast is harder and crunchier than untoasted bread and a lot drier too.

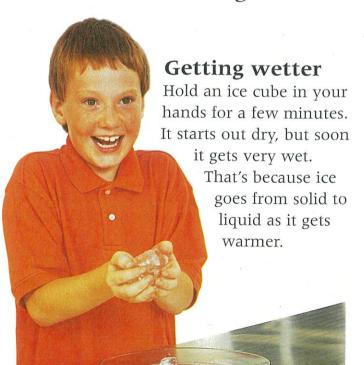


Toast is just a nice sounding word for slightly burned bread. As bread roasts it forms a layer of ash (the brown and black specks) just the same as wood and paper do in a fire. Meanwhile, the moisture that made the bread soft evaporates to leave a warm toasty texture that's delicious with butter and honey.



Heat makes some things go harder and others go softer

A fresh egg is runny and sloppy. But after boiling it in water (get help with this) for a few minutes the white goes hard. The yolk stays runny. Boil it a little longer and the yolk hardens too. So heat sometimes makes things go from liquid to solid.



Toasty science

When a slice of bread is toasted, it starts to burn. Burning is a chemical reaction during which oxygen in the air reacts with chemicals in the bread to give off heat and smoke, and to leave behind dark black ash.

Juice, rocks, air

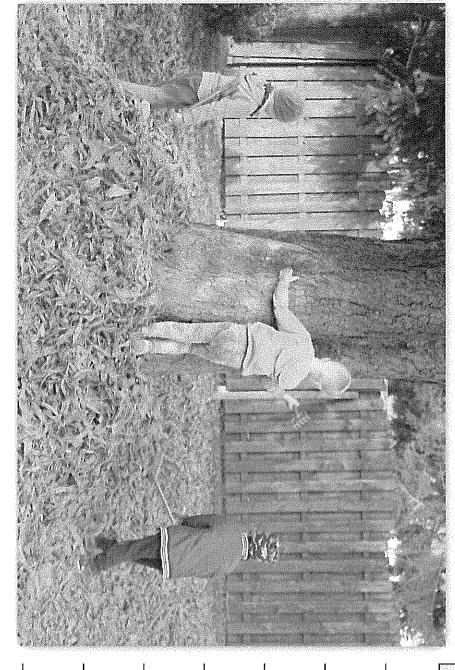
Apple juice is liquid, rocks are solid, and air is gassy. In fact every single substance in the world is one of these three: a gas, a liquid, or a solid. This trio is also called "The Three States of Matter".

Under the right conditions, apple juice can turn into a solid or a gas. Stick some in the freezer overnight and it will be in a rock hard state by morning. Boil it up in a pot and it will turn into a gas (steam) and evaporate into the air.



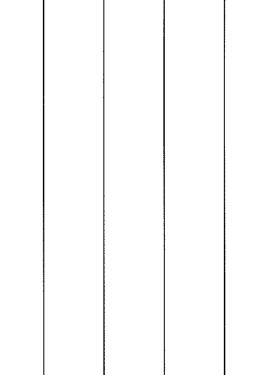
Any substance you name can change from one state to another. Solid rock will turn into a liquid if you heat it enough. Just visit an active volcano to see rocks flowing like honey. And if you take a bottle of air and chill it in outer space you'd see it turn into an icy liquid.

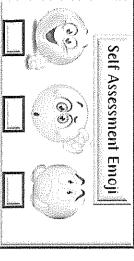
Write a sentence that includes who, what, when and where. You can use the picture to help you.



what			
	when		
		where	

who 250





Do your sentences have:

Capital letters,

☐ full stops,

spaces

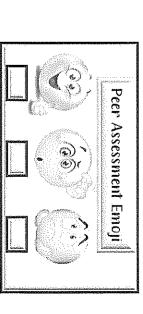
makes sense

a verb a subject

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Hold your pencil the correct way



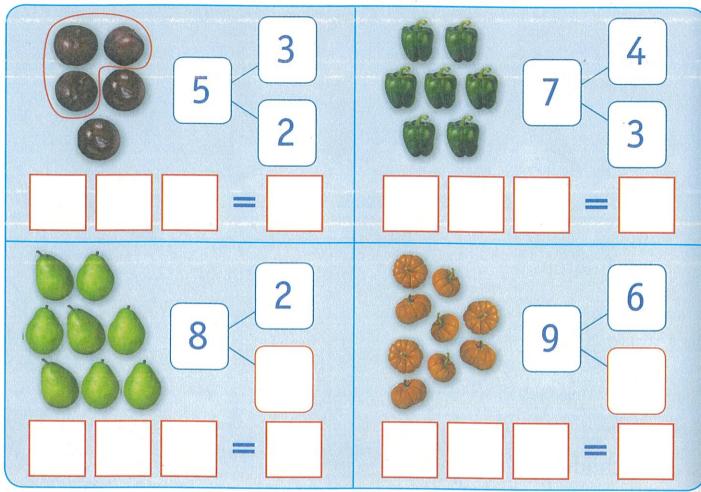
How my friend feels about my work

Number sense - part and whole

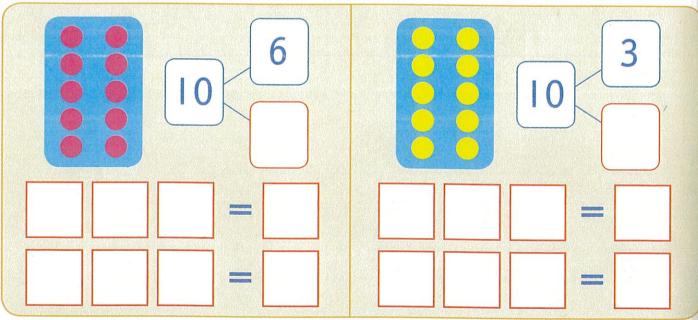


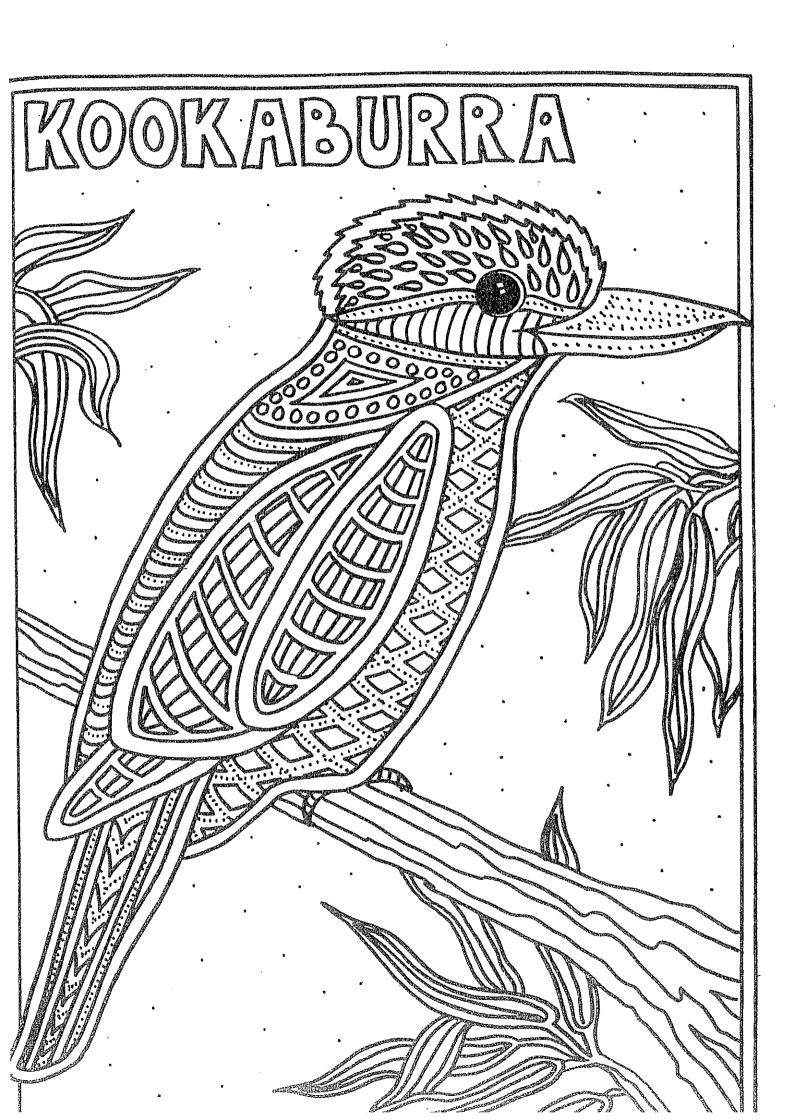
Break each group into two smaller numbers.

■ Write a number sentence. Use + or -.



2 Write two number sentences.







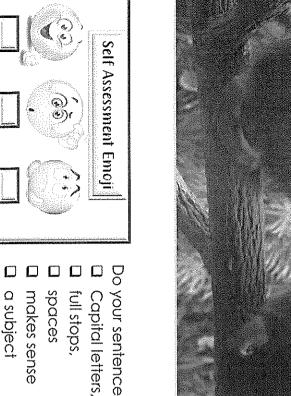
Write a sentence that includes who what when and where. You can use the picture to help you.

⊗ho

when

where





Do your sentences have:

full stops,

makes sense

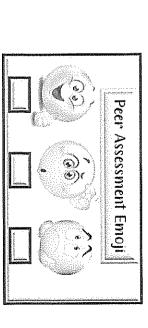
a verb

How I feel about my work

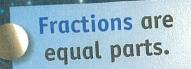
Did you:

use letter sounds to help you write words

Hold your pencil the correct way



How my friend feels about my work



Equal parts



Circle the shape that has equal parts. How many equal parts?

4 equal parts	equal parts
equal parts	equal parts
equal parts	equal parts
equal parts	equal parts

Can one half of a shape be larger than the other half?

Why?

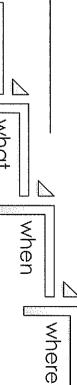
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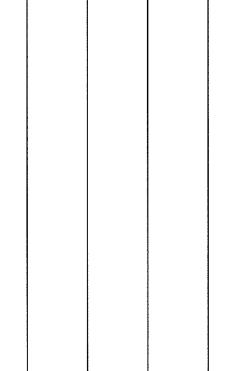


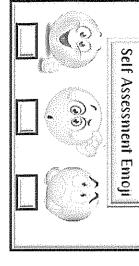
Write a sentence that includes who, what, when and where. You can use the picture to help you.





₩ho what





Do your sentences have:

Capital letters,

☐ full stops, □ spaces

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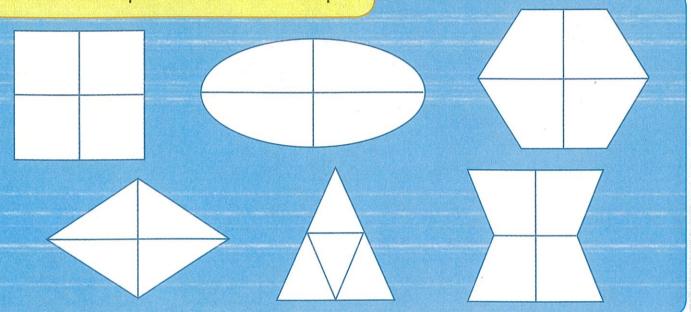
Hold your pencil the correct way

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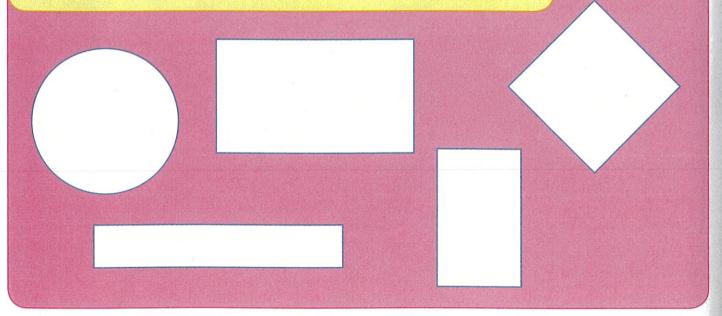
Quarters



Colour one quarter of each shape.



Cut each shape into quarters. Colour one quarter.





Challenge! Continue the pattern.

