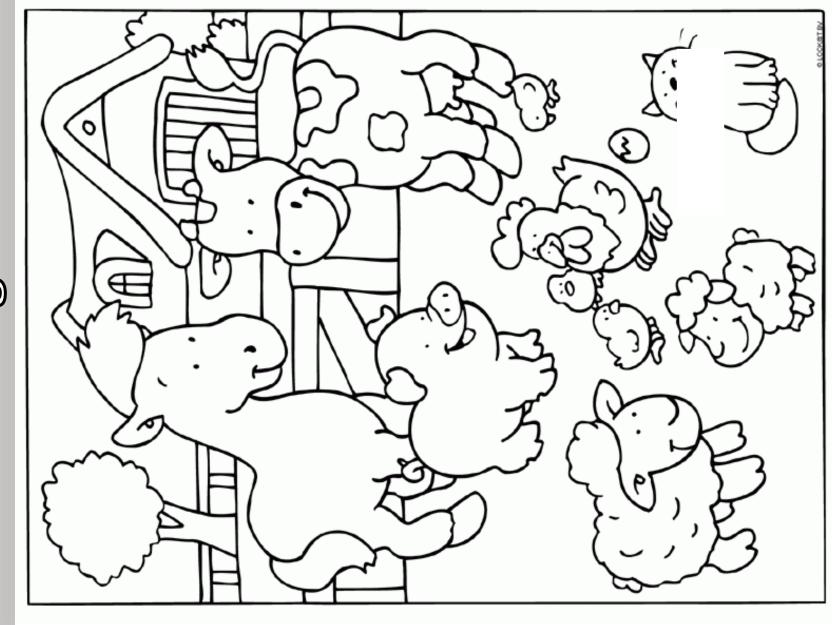
## Home Learning Kindergarten





### Home Learning Matrix - Term 3 Week 2 Kindergarten



Public School Activities can be completed digitally on the Seesaw app or as a hard copy and uploaded as an image to Seesaw Public School				to Seesaw Public School	
		Tuesday	Wednesday	Thursday	Friday
Good Morning	Good Morning Answer the question given by your teacher on Seesaw and say good morning!	Good Morning Answer the question given by your teacher on Seesaw and say good morning!	Good Morning Answer the question given by your teacher on Seesaw and say good morning!	Good Morning Answer the question given by your teacher on Seesaw and say good morning!	Good Morning Answer the question giver by your teacher on Seesaw and say good morning!
Reading	Online: Log on to your PM reading account. Read a book from your bookshelf. or Offline: Read for 15-20 mins a book of choice	Online: Log on to your PM reading account. Read a book from your bookshelf. or Offline: Read for 15-20 mins a book of choice	Online: Log on to your PM reading account. Read a book from your bookshelf. or Offline: Read for 15-20 mins a book of choice	Online: Log on to your PM reading account. Read a book from your bookshelf. or Offline: Read for 15-20 mins a book of choice	Online: Log on to your PM reading account Read a book from your bookshelf.  or Offline: Read for 15-20 mins a book of choice
Writing and Phonics	animals do you know? Complete the seesaw activity or page 1, 2 and 3	Reading COO S Fast Phonics  Log on to Reading Eggs and Fast Phonics  Yellow Words 1  Come Wille bere and your words. See if you can write them too!	the words right, just use your sounds and try your best! Complete the Seesaw activity or pages 11, 12, 13 and 14 in your booklet.  All about pigs Writing	Reading Eggs/Fast Phonics Log on to Reading Eggs and Fast Phonics  Yellow Words 1	sentence starters 'Pigs are 'Pigs can' to write some sentences. Complete the Seesaw activity or pages 21 and 22 in your booklet.

### Maths: Data

We are learning to collect data by asking yes and no questions!

You are going to ask people around you about the foods they like. Make sure you look at all the pages to see all the foods on the Seesaw activity or pages 4 and 5 in your booklet.

Maths



### Maths: Data

We are learning to collect data and record using tally marks

You are going to ask the people around you what their favourite insect is from either a bee, caterpillar, butterfly or a ladybug. Place tally marks in the table and explain the data. For example: 3 people in my house liked bees. Complete activity on Seesaw or pages 7 and 8 in your booklet.



### **Maths: Whole Number**

All about numbers!
Practise counting forwards
and backwards.

Get someone to flash some numbers at you and see how quickly you can identify them.

Complete the All About Numbers Seesaw activity or pages 15, 16 and 17 in your booklet.



### Maths: Whole Number

Number Fun!
Practise counting forwards
and backwards.

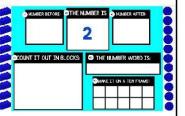
Complete the Number Fun! Seesaw activity or pages 19 and 20 in your booklet.



### Maths: Whole Number

Before and After
We are learning to identify
the number before and
after a given number

Complete the 'Before and After' activities on Seesaw or pages 23, 24 and 25 in your booklet.



### **Get Creative!**

Create your own house for a farm animal! Use your imagination to create and build! Look around your home to find materials to build with: Lego, Duplo, playdough, blocks, boxes, wood, paper, sticks, leaves, stones etc.

Design and build a house for a farm animal. You could choose a pig, dog, cow, horse, sheep, goat etc.

Don't forget to draw a picture on page 6 of your booklet or add a photo on Seesaw.

Can you create your own farm house?

### Science

We are learning to identify Living and Non-Living Things Complete the Living and Non-Living Things activity on Seesaw or pages 9 and 10 in your booklet.



### **School Expectations**

We are learning about our responsibilities. We have different responsibilities at school and at home. Complete the activity showing one of the jobs you do at home either on Seesaw or in page 18 of your booklet.



### PD/H/PE

Time to relax the mind and move your body.

Find a space inside or outside and follow along to cosmic kids yoga squish the fish. Have fun stretching and moving your body.

### Namaste



Enjoy some time outside -Ride your bike, do some skipping or maybe you could create your own dance.

### **Creative Arts**

Let's learn how to draw a pig. If you'd like to challenge yourself, you can even draw the pig on a farm! Get some pencils or crayons ready and follow the steps in the Seesaw video or page 26 in the booklet



### Reading Eggs/Fast Phonics (Online English)

Log on to Reading Eggs and complete the tasks set by your teacher. Your teacher will be able to see when these have been completed. You can also explore and play when you have done any assigned tasks.

### Outdoor Physical Activity and Play

Teachers will post some ideas for things you can do each day on Seesaw. You could post a picture or video of yourself getting out and getting active.

### Department of Education - Learning from Home Resources

https://education.nsw.gov.au/teaching-and-learning/learning-from-home/learning-at-home

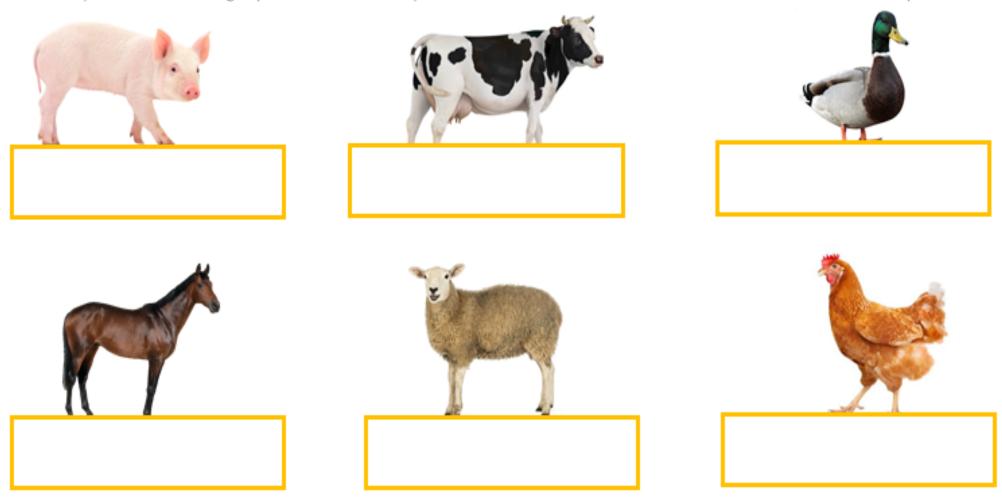


### **Additional Optional Activities**

Other KLAs

### Can you label these farm animals

Note for parents: encourage your child to attempt to write the names of the animals with the sounds they can hear.



### The farm







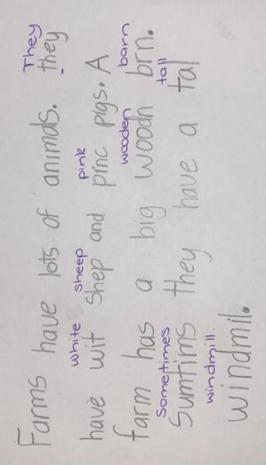
Note for parents: We would love to see your child attempting piece of paper and then take a photo and add to the student to write their sentences independently using the sounds they spelling) Please get your child to write their sentences on a can hear. (Don't worry we are good at working out their writing slide.

attempted their writing using the sounds they can hear.  ${
m I}$ Read my example below with your child. The student has have then fixed this in the purple pen above.





## Writing example: The farm





### The farm

What can you see on a farm? Look at the pictures of the 3 different farms. Write about what we can find on a farm. You might like to start with the sentence starter below.

Farms have.....

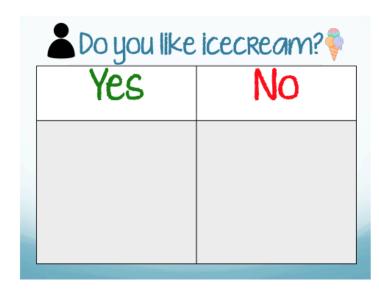




Maths- Data. We are learning how to collect data using yes/no question Ask the people in your house if they like these foods. Draw a person under yes or no to show how many people in your house like that food.

Do you like pizza?		
Yes	No	

Lesson Do you like salad?		
Yes	No	



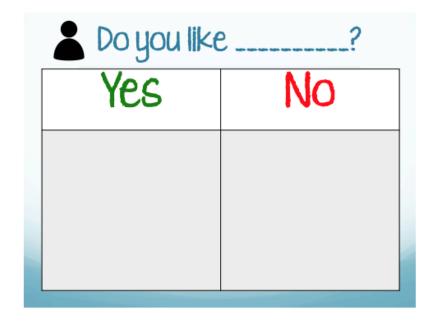


Maths- Data. We are learning how to collect data using yes/no question

Ask the people in your house if they like these foods. Draw a person under yes or no to show how many people in your house like that food.

On the empty slide you can add your own question!

Le Do you like chocolate?			
Yes	No		





### What does your farm animal house look like?

### Get Creative!

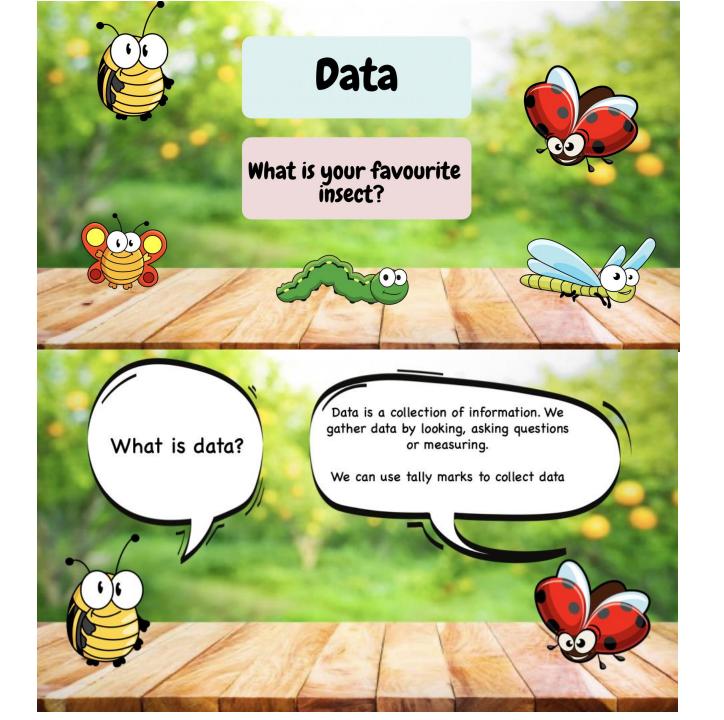
Create your own house for a farm animal!

Use your imagination to create and build! Look around your home to find materials to build with: Lego, Duplo, playdough, blocks, boxes, wood, paper, sticks, leaves, stones etc.

Design and build a house for a farm animal. You could choose a pig, dog, cow, horse, sheep, goat etc.

### Draw a picture below.





We are learning to collect data using tally marks.

Ask the people in your household what their favourite insect is and record your answer using tally marks.

Don't forget to count yourself

Add the tally marks and write the number in the total box.

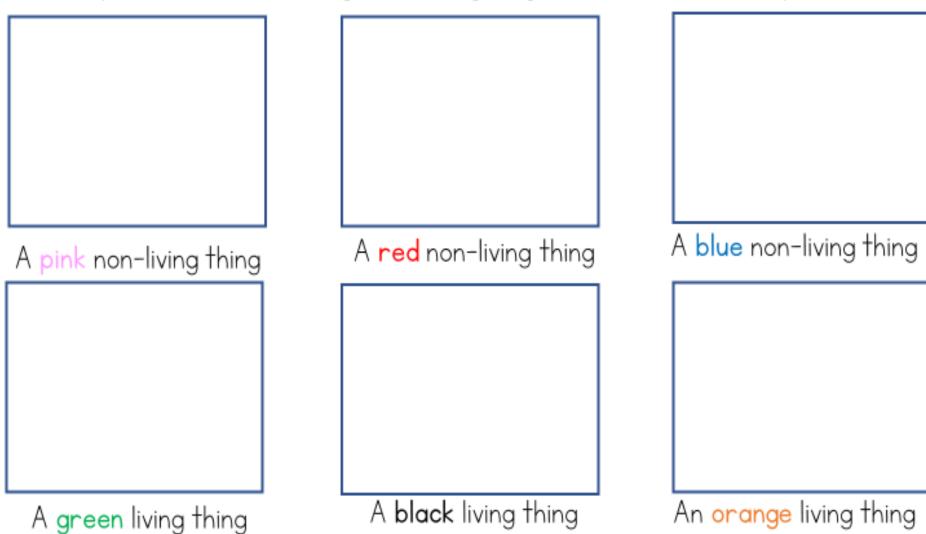
Insect	Tally Marks	Total



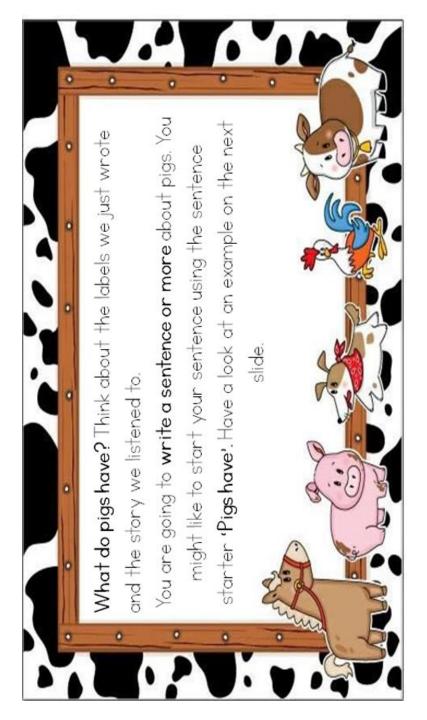
Living	Non-Living

### **Challenge**

Can you find and draw a living or non-living thing that matches the description below.

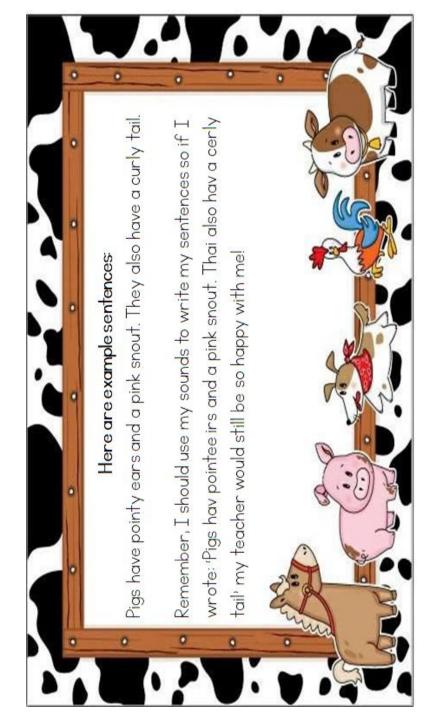


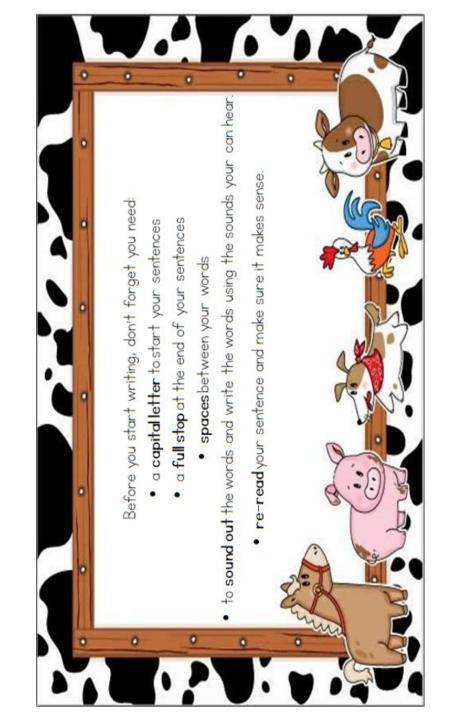
pointy ears pink snout hard hooves short legs curly tail small eyes

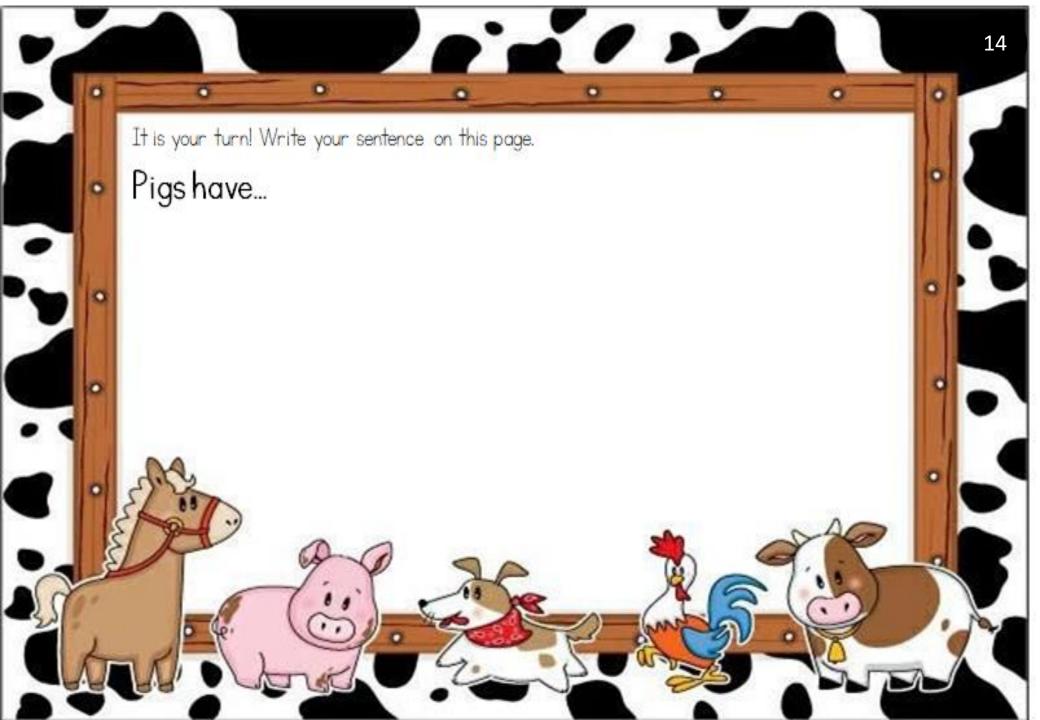




Note for parents We would love to see your child attempting to write their sentences independently using the sounds they can hear. (Don't worry we are good at working out their spelling) Please get your child to write their sentences on a piece of paper or a

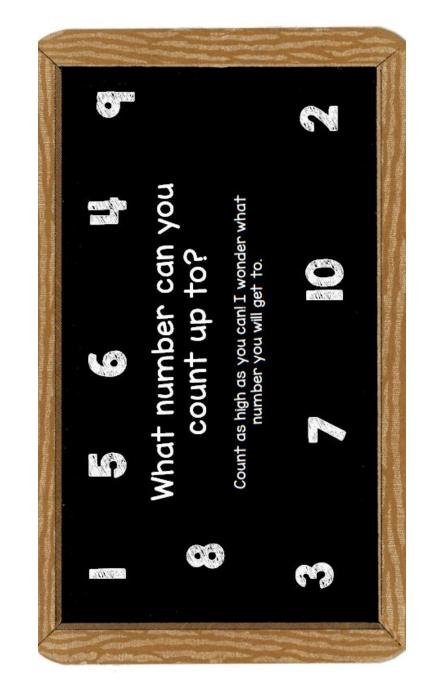


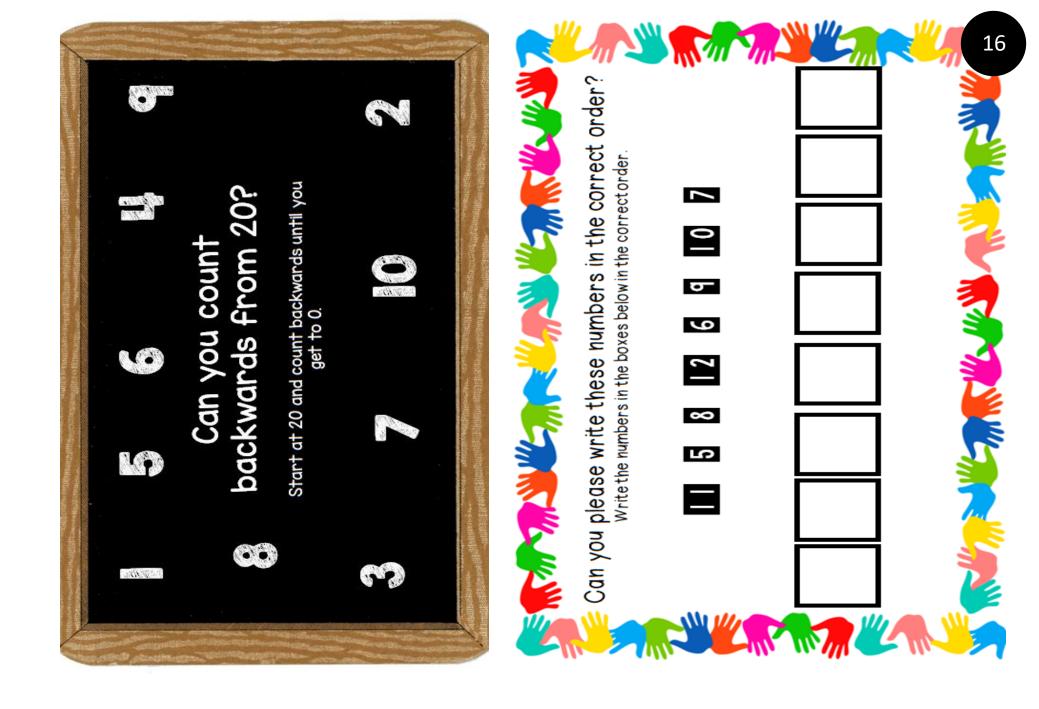


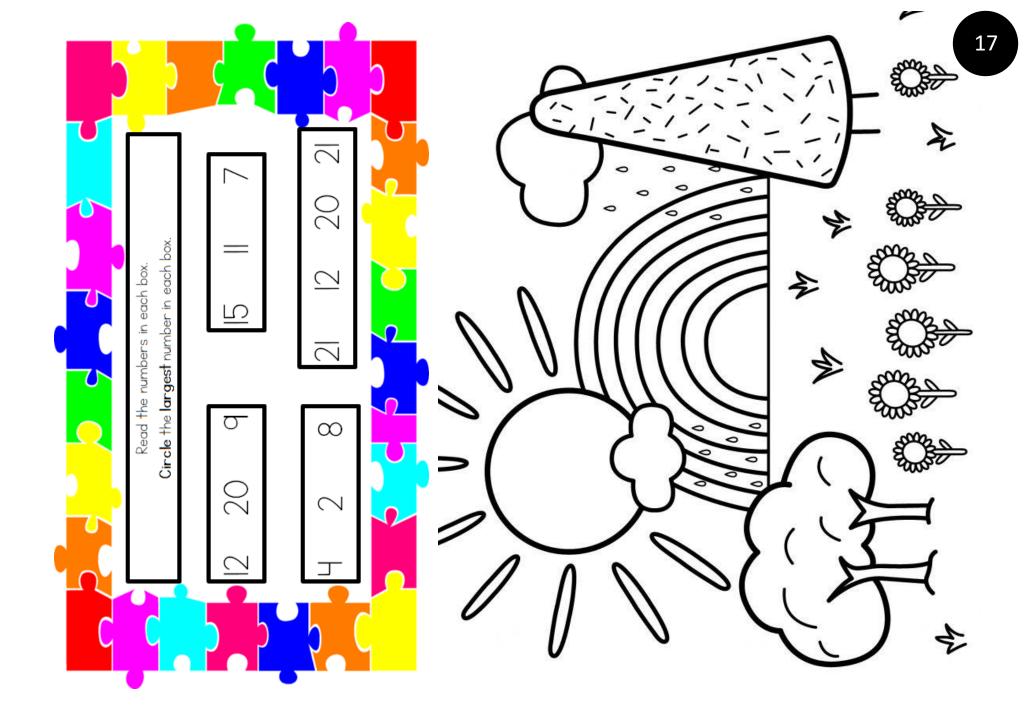


## Read the numbers below.

If you don't know some of them, that's okay! Skip it and keep practising!







School Expectations: I am learning to be responsible.

My responsibilities are the jobs I need to do. Draw a picture of yourself below doing one of your

### jobs at home. Write what job you are doing! Can be Responsible at home.

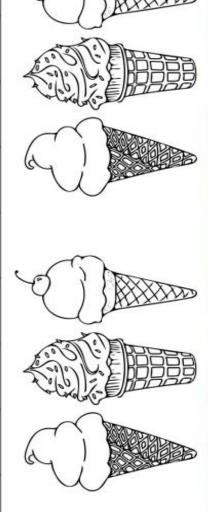
This is me doing one of my jobs.

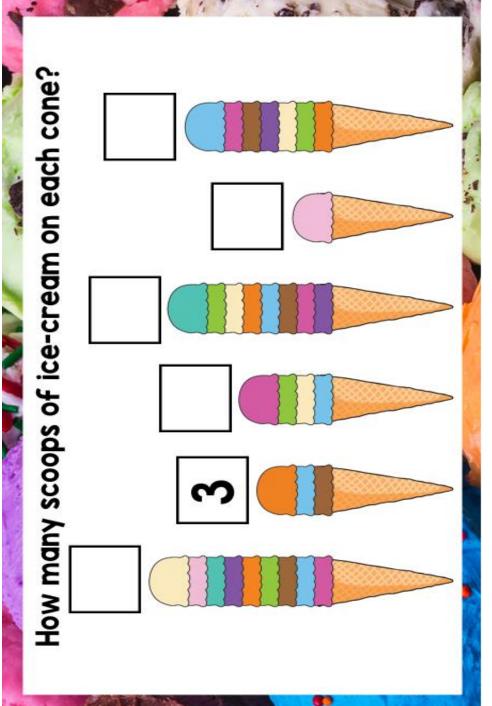
# Can you fill in the missing numbers?

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28		$\infty$
	<u>b</u>	
30		0
60 60		

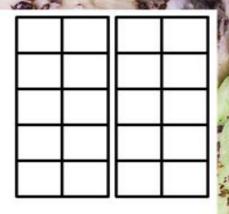




How many ways can you show the number 14?

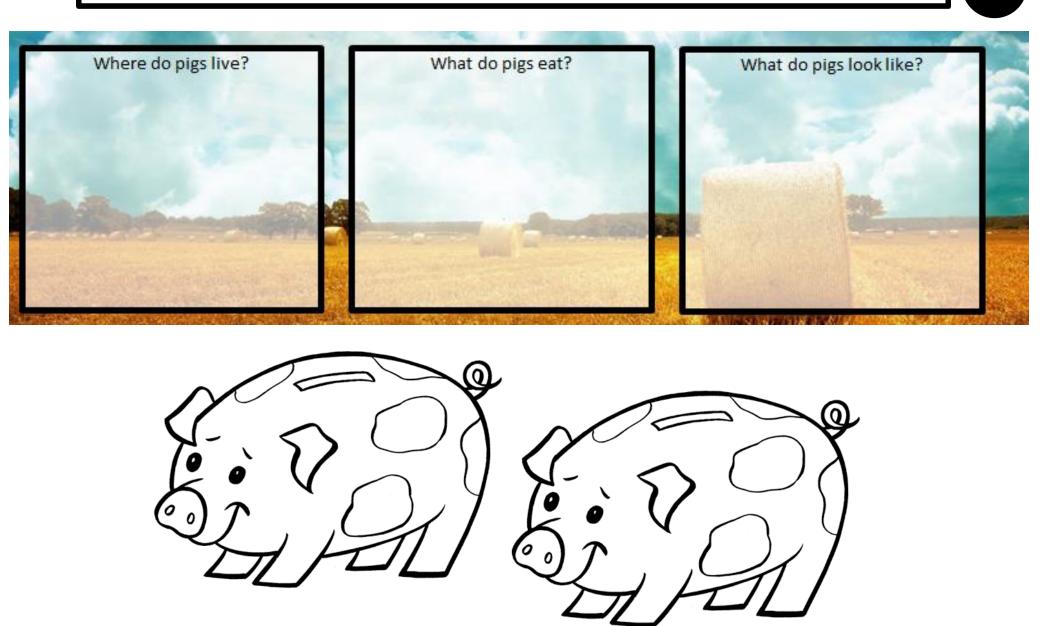
You could use pictures, words, tens frame...

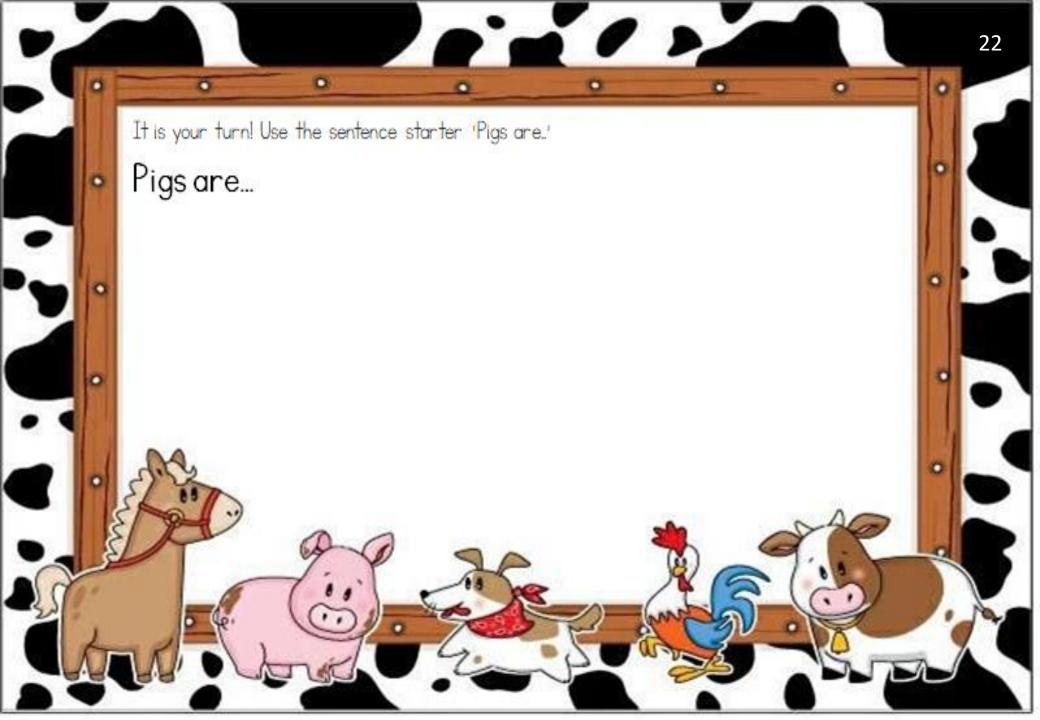


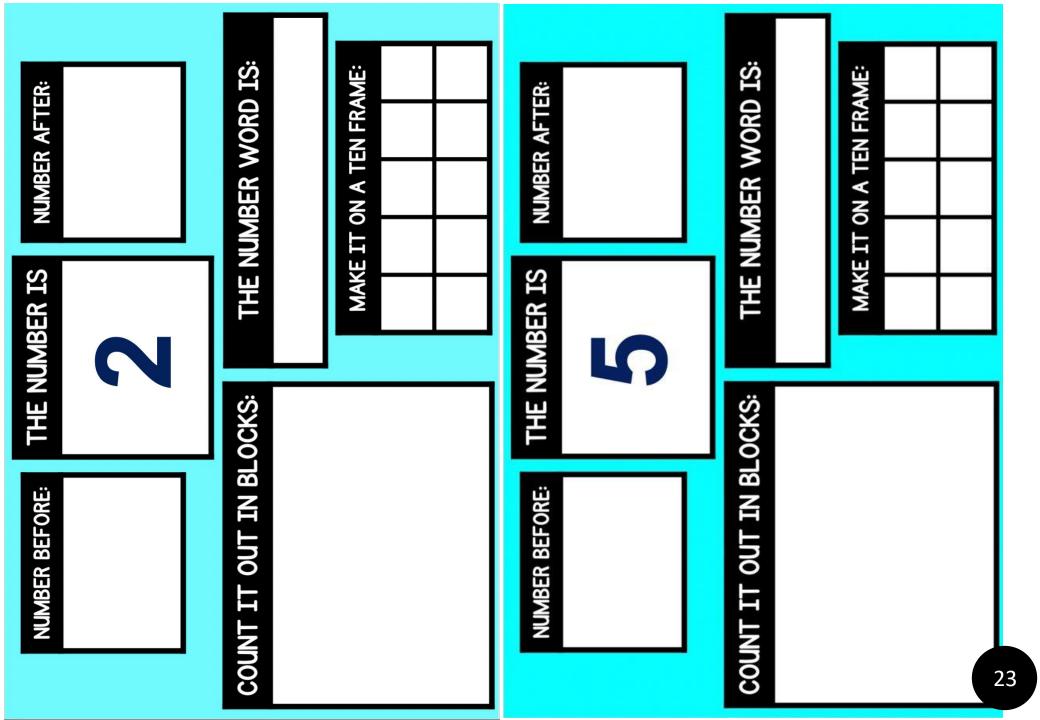


60

### Can you answer these questions about pigs?







**NUMBER BEFORE:** 

**NUMBER AFTER:** 

THE NUMBER IS

THE NUMBER WORD IS:

COUNT IT OUT IN BLOCKS:

MAKE IT ON A TEN FRAME:

AND AFTER BEFORE









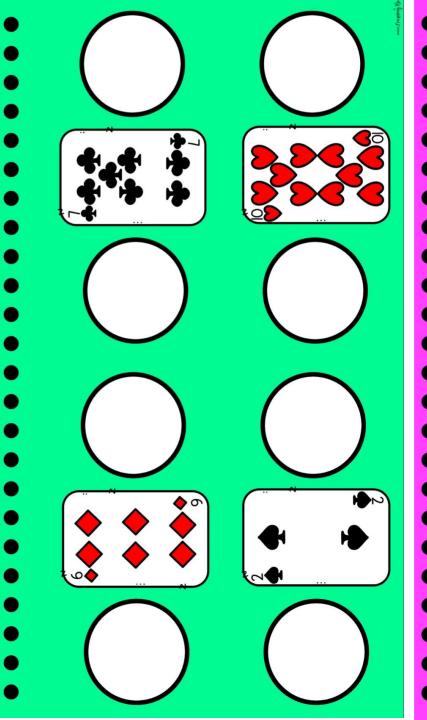


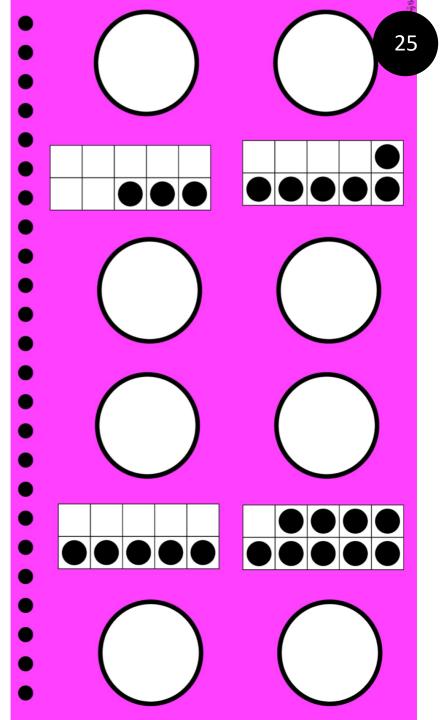






# AND





### How to Draw a Pig



