

Dubbo West Public School Kindergarten Week 9 at home learning



English

Dictation	Sentence writing	Fancy writing
Ask a family member to read you the following	Write a sentence or more using some of the words	Read the CVC words attached (page 4) Write 5 or
sentences for you to write.	below remembering capital letters and full stops.	more in fancy writing (dots, swirls, colours).
The big man went into his bed and had a rest.	of, and did, tap, pig, wet, pink	Eg: tap
The wet pig was cold in the dam.		
~		
Story map	Speed sounds	Chitter chatter chant
Listen to a story (book, from a family member, video)	Use the m, s, f, a, p, t, c, i, b, h, n, o, d, g, I, v, y,	Use the m, s, f, a, p, t, c, i, b, h, n, o, d, g, I, v, y,
and talk about what happened at the beginning, in the	e letter cards. Have an adult flash each card and say	e letter cards. Have an adult flash each card and say
middle and at the end. Draw or write about what	the sound you see once. This can be done daily to build	the sound you see once. See if you can also name the
happened.	up fluency with lots of quick practise. Optional: time	character whose sound you see.
	yourself and see if you can get quicker each time.	E.g Felix the frog, f
Complete one handwriting sheet	Super spelling	Heart words.
	Use the m, s, f, a, p, t, c, i, b, h, n, o, d, g, I, v, y,	Practise saying and writing your heart words. Choose
	e letter cards. See our many words you can make	2 or more and write them in a sentence.
	using these sounds e.g c a t = cat	I, the, The, my, My, he, to, was, is, she
Writing	Writing	Writing
Use this picture of Mrs McKinnon's dog to prompt	Use this picture to prompt your writing. Draw a	Use this picture of Mrs Caton's puppies to prompt
your writing. Draw a picture and write one or more	picture and write one or more sentences.	your writing. Draw a picture and write one or more
sentences		sentences.



Dubbo West Public School Kindergarten Week 9 at home learning

Mathematics



Investigation	Time	Counting backwards	
The pirate has 20 pieces of gold and silver coins.	Ask an adult to help you with writing up your daily	With an adult count backwards from 10.	
How many coins could be gold and how many could	schedule using the time on a clock.	Extension. Count backwards from 20, 30, 40 etc.	
be silver? Draw and explain your answer.	Example: 8 oʻclock – breakfast, 9 oʻclock – literacy, See how high you can go.		
	10 o'clock – Maths, 11 o'clock – recess etc.		
Representing numbers	Adding investigation	Number Hunt	
Choose a number between 5–30. How many ways	Write four numbers: 3, 5, 8, 10 on a blank piece	What numbers can you find in your house? Can you	
can you represent it? e.g. collect that many objects,	of paper. Place your numbers in a bag. Shake the	find all the numbers from O-20? Try writing these	
show it on a tens frame, draw objects, write the	bag and then pull out two numbers. Record the two	numbers on a piece of paper, e.g. the numbers on a	
number, show the number using tally marks, build a	numbers and add them together. Place the numbers	remote control or a clock.	
tower to represent the number with Lego pieces,	back in to the bag and repeat three times.	Extension: Try to find 5 numbers between 50–100	
show it as groups of tens and ones, write an	Extension: Choose four numbers between 10-20 and		
addition or subtraction fact that equals to that	do the same thing.		
number.			
Open–ended Number	Ordering Numbers	Sequencing numbers	
I have 3 groups of donuts. Each group has an equal	Order these numbers from smallest to largest:	Find the missing numbers	
amount in it. How many could be in each group?	7, 4, 18, 6	2, 3, 4, _, 6, 7, _	
How many donuts would I have altogether? Draw	21, 5, 8, 12	12, 13, _, 15, 16, _, 18	
and explain your answer.	48, 84, 16, 44	_, 16, 17, _, 19, 20, 21, _	
	Extension: Ask a parent to choose 4 random	25, _, 27, 28, 29, _,	
	numbers between 100–200. Order them from	Extension:	
	smallest to largest	33, _, _, 30, 29, 28, _	
		67, _, _, 70, 71, _, _	
		101, _, _, 98, 97, _, 96, _	

Dubbo West Public School Kindergarten Week 9 at home learning

Other Key Learning Areas

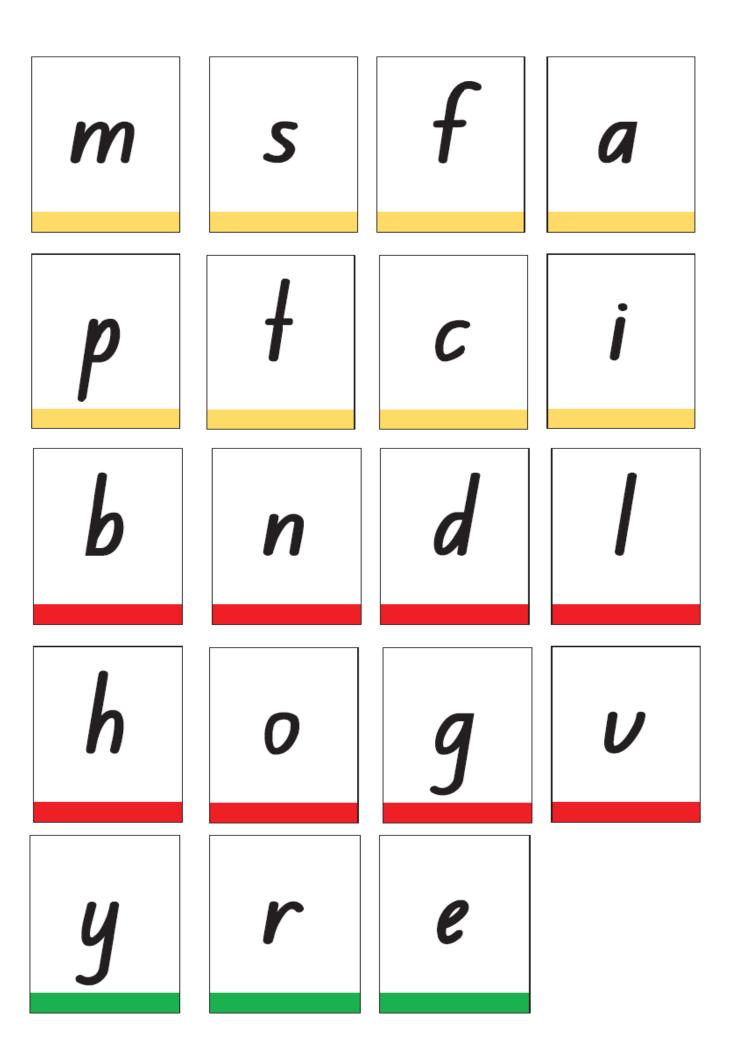


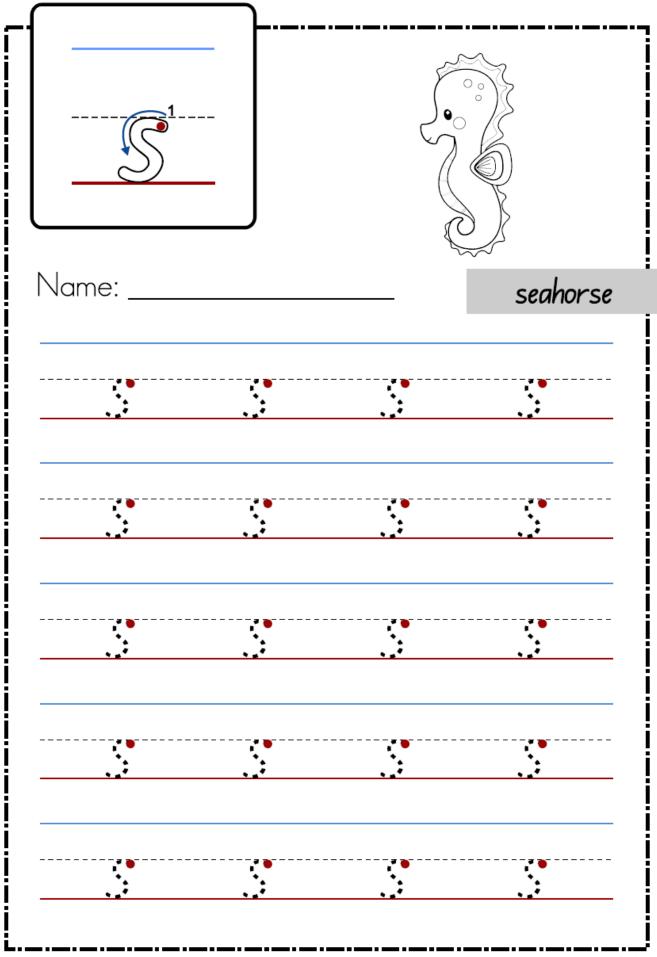


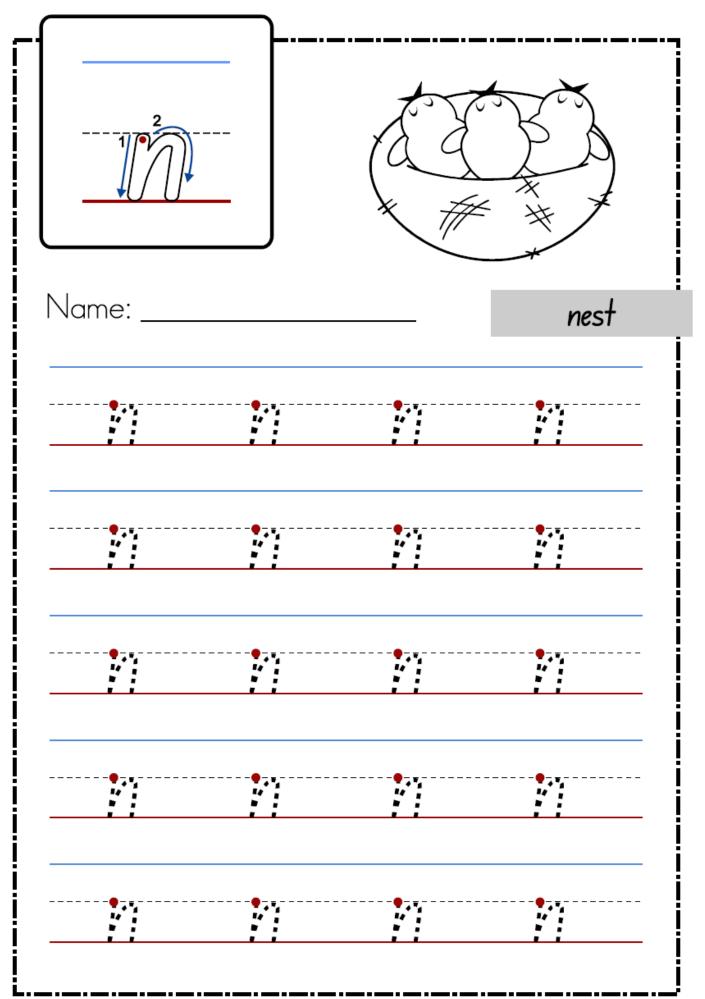
Places	History	Self Help Skills	
Draw a place that is special to you. Why is	Watch the Aboriginal Dreamtime story My	Help with daily chores by cleaning up your	
this place special to you?	Country	bedroom or another room in your house.	
Write or draw ways this place could be looked	https://www.youtube.com/watch?v=NDWOfqBiDAO		
after.	Think about what animals make you feel like		
	you belong. Draw a picture of your animal.		
What can you create?	Drawing	Dance and Freeze!	
Using things around your house e.g recycling	Go outside in your yard. Draw a picture of	Play a game of 'dance and freeze'. Get a family	
materials, create and design your own structure.	something in your backyard using crayons,	member to play some music, when the music is	
Make sure to send a photo to the school app so	coloured pencils, paint, chalk or anything you	playing dance, when the music stops you must	
we can see and share on our school website.	may have. Show your picture to a family	FREEZE. Play this with all of your family	
	member and tell them why you drew that	members.	
	picture.		
Coordination	Juggling skills	Hopscotch!	
Use a ball or a balloon, see how many times	Use a small ball at home e.g tennis ball,	Draw a hopscotch on the ground outside. Time	
you can keep it up by hitting it with your hand,	practice throwing it with one hand and catching	yourself and see how many times you can get	
head or a part of your body. Count each time	it with the other. How many times can you	through it in a minute.	
you make contact with it. Counting restarts	complete this without dropping it? Challenge		
when it hits the floor. Play this game with your	someone who lives in your house and see who	$\begin{bmatrix} 10\\ 8 \end{bmatrix} 9 \begin{bmatrix} 7\\ 8 \end{bmatrix} \begin{bmatrix} 6\\ 7 \end{bmatrix} 8 \begin{bmatrix} 7\\ 7 \end{bmatrix} 8 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \\ 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} 7 \end{bmatrix} 7 \begin{bmatrix} 7\\ 7 \end{bmatrix} $	
family members.	can get the highest score.		
J	J J	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	

CVC words. Read and write

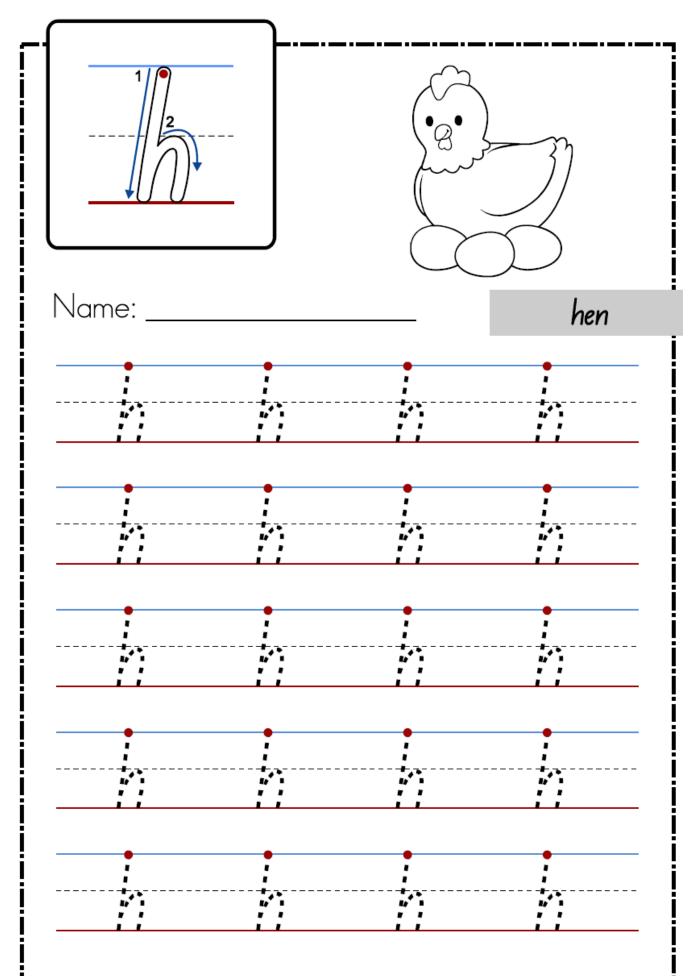
tan	tap	van	bid
bin	did	dig	dip
in	is	it	pip
sip	sit	tim	tin







Handwriting by Lavinia Pop © 2013



Handwriting by Lavinia Pop © 2013