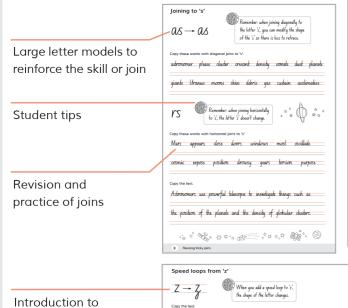
PM Handwriting 5 NSW Foundation Style

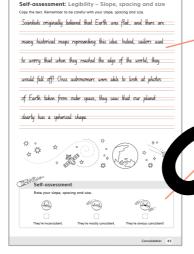


PM Handwriting 5 learning features



fluency joins and

speed loops



Activities focusing on legitator slope



Astronomers are very interested in disease planets, which a located in the outer solar system. In 2015, two NASA is probe visited dwarf planets: Dawn's reached Corea, and Negro Horizon's reached Pluto. The planet Corea is located in the ball. It is so little that it is classified as both a dwarf an astronid Beause dwarf planets are small, their gravit sufficient to attract or push away smaller bodies.

Sointists have long been sotheralled by the affects of gravit

sufficient to altract or push away smaller bodies.

Sounkids have long tern enthralled by the effects of gravity. It is

a force great enough to affect the speed of a space shuitle as it

life off from Eurth and zoome into outer space.

Introduction to 9 mm regular writing lines

QR codes on selected pages link to online extension activities

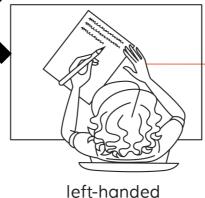
Are you ready to write?

Posture

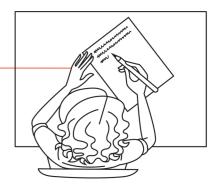
Ensure your feet are flat on the floor and you are sitting well back in the chair.



Toper position



Hold the paper with your non-writing hand.



right-handed

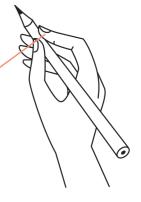
Pencil grip



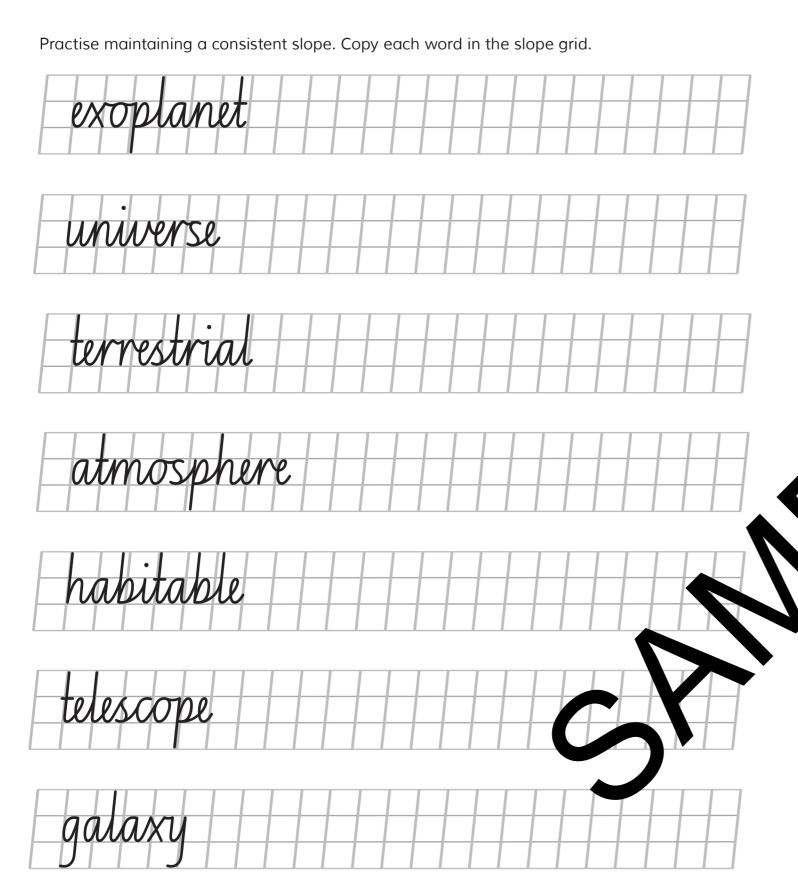
Hold your pencil with one finger on top of the barrel.

Support the barrel with your thumb.

left-handed

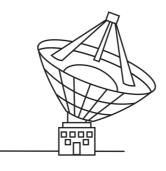


right-handed



Circle the statement or statements that apply to you.

- These slope grids were easy to use.
- These slope grids were hard to use.
- These slope grids helped me keep a consistent slope.



Self-assessment: Legibility – Slope, spacing and size

Copy the text. Remember to be careful with your slope, spacing and size.

Scientists originally believed that Earth was flat, and there are

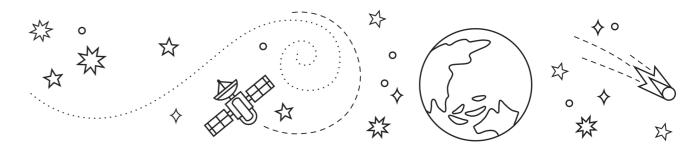
many historical maps representing this idea. Indeed, sailors used

to worry that when they reached the edge of the world, they

would be off Once astronomers were able to look at photos

Early taken from outer space, they saw that our planet

dearly has a spherical shape





They're inconsistent.

The

They're mostly consistent.

They're always consistent!

Speed loops from descenders



Adding a speed loop to the tail, or descender, of a letter can help you to write faster and with fluency. Make a loop and trail your pen or pencil up from the descender, crossing at the baseline.





A speed loop is not needed if 'g', 'j' or 'y' is at the end of a word.

Copy these letter pairs and words with speed loops from 'g'.

gl	ga	gu_	gr	gn	gl_	gl	ga	gu	gr	
grav	ity	age	large	gu	uru	green	g	reat	grip	

Copy these letter pairs and words with speed loops from 'j'.

ja	ju	jo	ju	je	ji	ja	ju	jo	fil	jl	Ä
- jaguo	v	jump	ed	join		bject	adj	ust	joy		st

Copy these letter pairs and words with speed loops from 'y'.



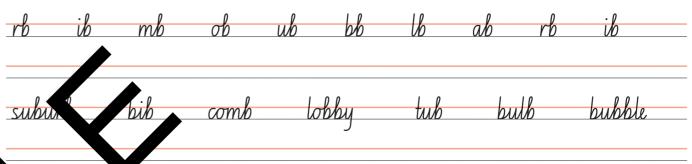
Speed loops to ascenders 'b', 'h', 'k' and 'l'

loops cross at the body line



Using speed loops when joining to 'b', 'h', 'k' and 'l' makes joining letters faster because there is less to retrace. These speed loops cross at the body line.

Copy these letter pairs and words with speed loops to 'b'.



these after pairs and words with speed loops to 'h'.

ch ph	gh	sh th	oh	ch ph	i gh	sh
children	graph	shout	thistle	tough	touch	wish

Copy these letter pairs and words with speed loops to 'k'.

ek	ok	ck	nk	rk	sk	ak	ek
speak	plank	knock	ask	guack	deck	shark	walk
3,000,0	7 0007 070	10100010	00310	gjoodoojo	000010	31000110	00 00010

Copy these letter pairs and words with speed loops to 'I'.

al	ol	ul	il rl	tl	sl	pl i	vl gl
girl	holly	subtle	pill	enthral	howl	slender	plate

Handwriting is a carefully sequenced program of handwriting instruction for Kindergarten to Year 6. It is designed to support students in developing a fluent, legible and automatic handwriting style.



A comprehensive handwriting program for New South Wales:



PM Handwriting NSW Foundation Style Kindergarten 9780170416887



PM Handwriting NSW Foundation Style Year 1 9780170416894



NSW Foundation Style Year 2 9780170416900

PM Handwriting



PM Handwriting NSW Foundation Style Year 3 9780170416917



PM Handwriting NSW Foundation Style Year 4 9780170416924



PM Handwriting NSW Foundation Style Year 5 9780170416931



PM Handwriting NSW Foundation Style Year 6 9780170416948



