Assessment

The first time Nessy is played, the 'Explore Nessy' video explains the navigation menus. Completing activities is rewarded with Nessy nuggets.

After the video has played you will see the Nessy islands. The program is structured into ten island levels of 100

lessons. To begin with, all the islands are open. Any game can be played but no progress data will be saved.

To find an appropriate starting level, students should play the 'Nessy Challenge' game. This assessment will set 5 lessons as learning targets.

Monkey Mission! Take a 2 minute tour of the progran

Student Targets

The assessment will set a baseline result for all future progress.



Learning targets and assessment results can be reviewed and changed in reports.

The game report will compare previous and current results.

Ten island levels



Click on 'Set Targets' then select 'Reading' or 'Spelling'.

After 5 errors the assessment will end and learning targets will be set.

The game will automatically save at the end of each level so if the game is abandoned a student can return to complete it later.



It is important that no help is given during the assessment game, or the student will be given a learning level that is too difficult.

are blue.

are pink.

to see which

be completed.



Now that learning targets have been set, lessons on high level islands have become hidden behind clouds.



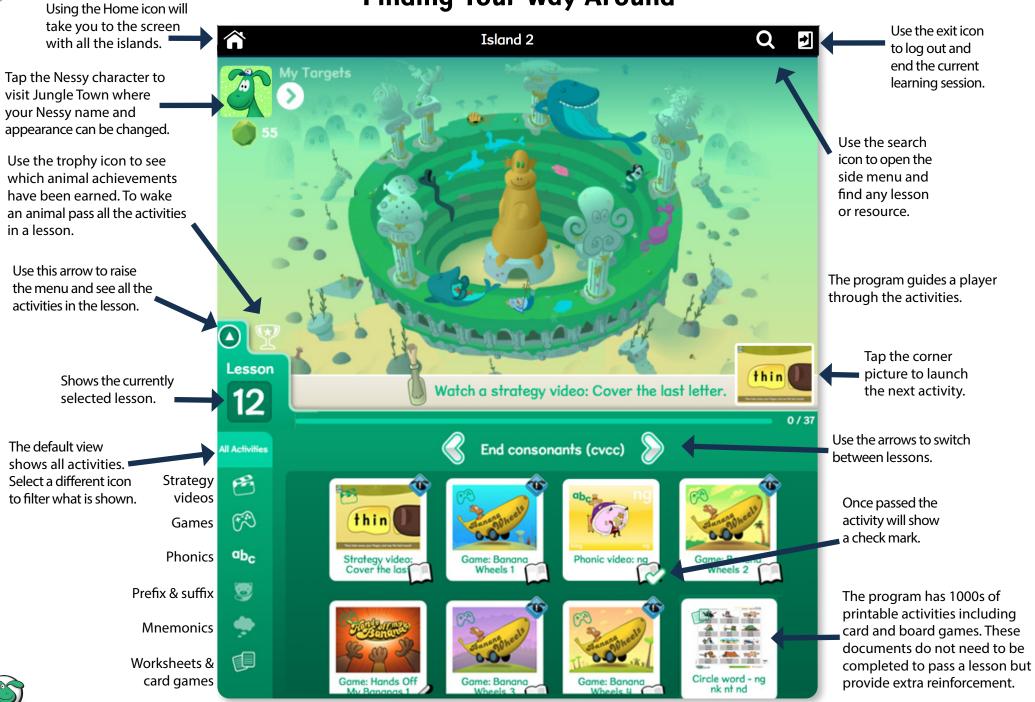
Reading Targets

Tap the corner picture to launch the next activity.



Click a row to load a lesson.

Finding Your Way Around



Games Develop the 5 Core Components of Structured Literacy

1. Phonological Awareness

The development of phonological ability is an essential foundation skill before phonics instruction.

Megablob



Chunking, onset and rime.

Monkey Sounds



Phoneme isolation and rhyming.

Chimp Fu



Learn the principles of chunking longer words into syllables.

Spelling activities

follow on from

reading in the

same lesson.

Tail Kwon Do



Identify prefixes and suffixes to develop word analysis skills.

2. Phonics and Word Recognition

Nessy develops phonemic awareness by introducing small groups of sounds then immediately progressing to blending the sounds into words.

Banana Wheels



Phoneme blending.

Gorilla Tickler



Speed up whole word recognition.

Sir Minkv **Spelling**



Complete the word.

3. Fluency

Fluency is how quickly and accurately text can be read. Accuracy is developed by sentence reading games.

Ice Ice Hairy



Sequence words into a complete sentence to develop fluency.

4. Vocabulary

Understanding the meaning of words is an essential element of reading.

Brain Drain



Read a definition and select the matching word.

5. Comprehension

Comprehension is linked to vocabulary. These skills are developed when the student has moved beyond single words.

House of Fear



Find the missing word to complete the sentence.

Hands Off My Bananas



Spell words.

Hairy Jumper



Spell sentences.



Island 1



Letter sounds - names 2 Consonant-vowel-consonant (cvc) **3** b d discrimination 4 Syllables: closed, open 5 sh (e.g. shin) 6 ch (e.g. **ch**in) 7 th (e.g. **th**in) Initial consonants (ccvc) **9** y as i (e.g. tr**y**) **10** Tricky words 1

of, see, she, that, the, they, this,



to, was, with

51	wa wor war (e.g. world)
52	Suffixing -ed (e.g. hopped)
53	Silent letters (e.g. honest)
54	Vowel-re (are ire ure)
55	O as u (e.g. g o vernor)
56	Ce Se (e.g. promi se)
57	soft c g 2
58	Tails (suffixes) 3 -ment -less -ness -est -age -some
59	Compound words (e.g. baseball)

60 Tricky words 6

any, brother, does, every,

know, many, money, month,

Island 2



11	Doublets: ff II ss zz
12	End consonants (cvcc)
13	c, k, ck discrimination
14	ar (e.g. car)
15	Or (e.g. h or se)
16	er ir ur (e.g. bird)
17	CVC-CVC (two syllables)
18	Tails (suffixes) 1 -s -es -er -ing -y
19	ee ea (e.g. tr ee)
20	Tricky words 2 all, are, for, have, her, more, one, said, went, you



61	y changes to i (e.g. babies)
62	links (e.g. serious)
63	-tion -sion (e.g. televi sion)
64	qua squa (e.g. quality)
65	Advanced plurals
66	OU as u (e.g. carousel)
67	ough augh (e.g. th ough t)
68	Split vowels (e.g. tri-umph)
69	Sounds saying A (a-e ai ei ea)
70	Tricky words 7 again, birthday, brought, great, laugh, shoulder, straight,

through, thought, young

Learning Structure



21	Magic e (a-e, i-e, o-e, u-e)
22	ce ge (e.g. fen ce)
23	wh qu (e.g. wh ale)
24	ai ay (e.g. r ai n)
25	igh ie y (e.g. t ie)
26	Oa OW Oe (e.g. c oa t)
27	OO (e.g. m oo n)
28	tch (e.g. ma tch)
29	ar or ir ur (two syllables)
30	Tricky words 3 before, bird, come, do, down, first, girl, here, some, too



	71	Sounds saying I (i-e igh y ie)
7	72	Sounds saying O (o-e oa ow oe)
7	73	Sounds saying oo (u-e oo ew ui ue)
7	74	ie ei (e.g. bel ie ve)
7	75	Sounds saying E (ee ea ie ei ey)
7	76	Homophones (e.g. aloud -allowed)
7	77	ir ur 2 (e.g. v ir tual)
7	78	Soft c g 3 (e.g. fra gi le)
7	79	Tails (suffixes) 4 -ily-ity-ic-ical-ture-oon-eer-ous
8	30	Tricky words 8 beautiful, believe ,breathe, clothes, friend, heart, piece, shoe, sure, water



31	Triple consonants (e.g. scream)
32	End consonants (two syllable)
33	Vowel teams (two syllables)
34	Open syllables (two syllables)
35	Magic e (two syllables)
36	-ed (e.g. walk ed)
37	ui ue ew (e.g. fr ui t)
38	Oi Oy (e.g. c oi n)
39	OU OW (e.g. m ou se)
40	Tricky words 4 could, only, their, there, want, where, what, which, who, your



81	-al -el (e.g. interv al)
82	Advanced suffixing
83	au 2 (e.g. authentic)
84	Links 2 (e.g. ingredient)
85	Tails (suffixes) 5 -able -ible -ant -ent -ive -ine -our -ice -ite -cy
86	ch as k/sh (e.g. ar ch ive)
87	ph 2 (e.g. am ph ibian)
87 88	ph 2 (e.g. am ph ibian) que (e.g. physi que)

success, suggest



41	ph (e.g. gra ph)
42	dge (e.g. bri dge)
43	Heads (prefixes) ab- ad- com- con- de- dis- ex- un- in- mis- ob- per- pre- pro- re- sub-
44	Tails (suffixes) 2 -en -ful -et -ly -ty -ish
45	Suffixing -ing (e.g. hopping)
46	Vowel-rr (e.g. carry)
47	-le (e.g. tickle)
48	ear air (e.g. search)
49	au aw oor oar
50	Tricky words 5 ask, because, earth, little, once, our, people, saw, very, walked

Island 10



91	Silent letters 2 (e.g. colleague)
92	Tails (suffixes) 6
	-ory -ary -ate -ance -ence -ology -ism
93	Connective ti ci (e.g. cons ci ence)
94	j choices (j ge dge di du)
95	-ar -or (e.g. particul ar)
96	eu (e.g. entrepren eu r)
97	y as a vowel (e.g. hysterical)
98	Assimilated prefixes (e.g. irresponsible)
99	Advanced prefixes (e.g. co incidence)
100	Commonly mispelled

