



Scan Me



to watch the
Oi Oy Song

oi oy
Speed Read

boy 1

oil 2

joy 3

toy 4

void 7

loyal 6

boil 5

royal 8

soil 9

coin 11

toil 12

enjoy 10

foil 13

coil 16

join 15

annoy 14

avoid 17

oink 18

convoy 19

noise 20



poise 21

loin 22

joist 23

point 24

voice 27

employ 26

exploit 25

spoil 28

poison 29

moist 32

choice 31

voyage 30

groin 33

hoist 34

toilet 36

joint 35

destroy 37

moisture 38

ointment 39

asteroid 40



How-To-Play

1. Read as many words as you can in 1 minute.
2. Cut out and use the character to move from word to word.
3. Color in the first column of the graph. Each square = two words.
4. Write the date under each column.
5. Next time, see if you can improve and fill in the next column.

For those who are slower at processing, use just one sheet for a target of **20 words in a minute.**

For those who are faster at processing, join two sheets together for a target of **40 words in a minute.**

Alternatively, read all the words and keep a record of the time taken on the graph below. Next time, see if you can read them more quickly. This can also be done using cards from a Follow On card game.




Processing

Processing is the brain's ability to convert written words into information. Many people with dyslexia are slower at processing, so are slower at reading. Retrieving information can also be a problem. They know it but can't remember it - very frustrating!

Working Memory

Working memory is used to hold things in the head for a short time. Many people with dyslexia are usually poor at retrieving and recalling a sequence of written or heard information. They might jumble up the letters or forget the first one.



Students who can read single words quickly, cannot necessarily read them quickly within sentences or paragraphs. The same graph format can also be used for sentence reading.

