## Module 2 Resources

Resources to be printed and kept securely at all times.

## Resources for Module 2

The resources provided in this document are specifically designed to conduct the On-entry assessment. The list of resources for module 2 include task and question numbers.

Follow instructions to print these resources. Once printed, store resources securely for reuse and destroy unwanted resources
Please note: Some resources are not available for printing due to copyright restrictions; these can be ordered using the resource order form

| READING |  |  |  |
| :---: | :---: | :---: | :---: |
| Task | Resource/s | Question/s | Quantity |
| Letter Recognition | letter recognition card upper and lower case (choice of 2 fonts) - Pages 1-4 | Q1 \& 2 | 1 |
| 'ick' words | 'ick' words card - Page 5 | Q1 | 1 |
| The Beach Ball | The Beach Ball reading book (kit) | Q1-11 | 1 |
|  | The Beach Ball running record sheet- Page 6 | Q3\&4 | 1 per student |
| The Lunch Boxes | The Lunch Boxes reading book (kit) | Q1-8 | 1 |
| WRITING |  |  |  |
| Task | Resource/s | Question/s | Quantity |
| The Lunch Boxes writing | The Lunch Boxes reading book (kit) | C1-9 | 1 |
| NUMERACY |  |  |  |
| Task | Resource/s | Question/s | Quantity |
| Number recognition | number cards - Pages 7-8 | Q1 | 1 set (6) |
| Principles of Counting | coloured plastic teddies (teacher) | Q1-4 | container |
|  | counters (teacher) | Q4 | container |
| Number partitioning | Opaque ice-cream container (teacher) | Q2-4 | 1 |
|  | place value cards (pencils) - Pages 9-12 | Q5 | 1 set (5) |
| Addition and subtraction - mental strategies | coloured plastic teddies (teacher) | Q1 | container |
|  | container with lid (teacher) |  | 1 |
|  | number cards (1, 3, 4, 6, 7, 9) -Page 7 | Q2 | 1 set (6) |
| Number problems | counters (teacher) | Q1 | container |
|  | counters, ruler, pencils, paper (teacher) | Q2-6 | assorted |
| Money, Fractions and Pattern | plastic Australian coins (teacher) | Q1\&2 | 1 set |
|  | fractions/lines card (double sided) Pages 11-12 | Q3 | 1 |
|  | pattern strips (A3 require cutting) -Page 14 | Q4\&5 | 1 set (6) |
|  | 2D shape cards (A3 require cutting) -Page 15 | Q4 | 1 set (24) |
| Measurement and Shape | pop stick (teacher) | Q1 | 1 |
|  | string - 1 cm longer than pop stick (teacher) |  |  |
|  | fractions/lines (double sided card)- Pages 12-13 | Q2-4 | 1 |
|  | 2 cm blocks (preferably not unifix) | Q2 | container |
|  | clock (teaching style) | Q3\&4 | 1 |
|  | 3D prism (requires construction) -Page 16 | Q5 | 1 |
|  | 2D shape cards (to be cut) - Page 15 |  | 1 set (24) |
| Print Instructions: - Page 1-4-Single sided A4 BW chosen font <br> - Page 5 \& 6 -Single sided A4 BW <br> - Page 7 \& 8 -Single sided A4 BW cut the number cards <br> - Page 9-11-Single sided A4 Colour cut cards <br> - Page 12-13-Double sided A4 BW <br> - Page 14-16-Single sided BW A3 print and cut strips and 2D shapes |  |  |  |

## Letter recognition - upper case

S
M
F
T
W
L
G
R

A


X


P

## E



V U


Z

## Letter recognition - lower case

## S <br> $f$ <br> $\dagger$ <br> W <br>  <br> a

 n y

C
$p$ e b

d


$\square$


Z

Letter recognition - upper case

$$
\begin{array}{llllll}
S & M & F & T & W & \\
L & G & R & H & A & \\
N & Y & X & C & P & \\
E & B & K & D & V & \\
U & 1 & O & Q & J & Z
\end{array}
$$

Letter recognition - lower case

$$
\left.\begin{array}{lllll}
s & m & f & t & w \\
l & g & r & h & a \\
n & y & x & c & p \\
e & l & k & d & v \\
u & i & \sigma & q & j
\end{array}\right\}
$$

## 'ick' word card

 sick kick pick stick thick sickly
## sickness

 Beach Ball Running record sheet| Date | Student's name |
| :--- | :--- |


| $\begin{gathered} \text { Page number, } \\ \text { and } \\ \text { number of words } \end{gathered}$ | Text | ¢ |  | Additional comments |
| :---: | :---: | :---: | :---: | :---: |
| Sample: Page 3 12 words | "Lookr," said Anna. "Look at the ball.." "Up it gres," saíd Joe. | 1 | 1 |  |
|  |  | I |  |  |
|  |  | 11 |  |  |

Start running record below
Record using a tally in the two columns. Total the tally later so that student time is not taken up. Remember to record the results online.


| Recording <br> key | Errors | Record as a line through the word ( $\quad$ S ) |
| :---: | :--- | :--- |
|  | Serrections | Correct: Record with a tick ( $)$ <br> Record as a self correction - NOT an error |
|  | Incorrect/Error: Record with a cross (x) <br> Record as an error |  |
|  | Correct word | Do not record any mark against the word |


| 1 | 3 |
| :--- | :--- |
| 4 | 6 |
| 7 | 9 |


| 12 | 18 |
| :---: | :---: |
| 21 | 40 |
| 78 | 109 |



Numeracy Module 2 Place value card 1

# Which card <br> shows <br> the total of <br> 43? 

Numeracy Module 2 Place value card 2


Numeracy Module 2 Place value card 3


Numeracy Module 2 Place value card 4


Numeracy Module 2 Place value card 6

I want you to use the blocks to measure the lines. Which line is longer?




## Pentagonal Prism



