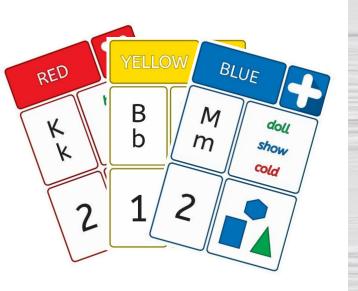
# CardEd Home-School Activities

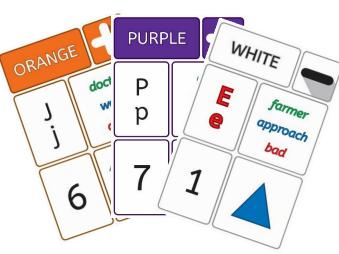




Download the CardEd range **NOW**While it's **FREE** 







Week 2: Set 2 - Cards 1-5



# Introduction

For those of you who have not tried CardED before, CardEd is a simple and easy-to-use resource, designed to develop and reinforce a range of knowledge and skills and suitable for children across a span of age ranges.

During these Covid-19 school closures, Dumond has made our entire CardEd range FREE to download from our shop. This includes sets 1 - 4 cards, the accompanying activity guide, our CardEd Workbooks, and our CardEd apps (available to download in the Play Store now).

To support you in using the cards at home, we will regularly post a card together with activity suggestions and ideas suitable for children of a mix of ages. Some of the thinking challenges in our CardEd Workbooks may even stump parents and carers!

To begin with, familiarising yourself with the CardEd layout is helpful (see next page). CardEd cards are divided into 6 zones, and I relate the activities to particular ones. If you would like further suggestions for using the cards, our accompanying Bumper Activity Guide is packed full of general ideas.

You will notice the tasks are suitable for children of various ages. You may find your older children enjoy undertaking some of these activities with their younger siblings.

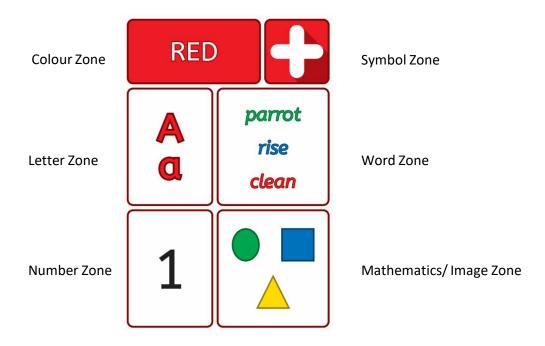
In addition to being useful for upper primary children, our CardEd Workbooks are a brilliant resource for students learning English as an Additional Language (EAL).

In this download, I include 5 cards from CardEd Set 2. To break up time between lessons and introduce a bit of fun, why not try some of the challenges on the following pages? As a bonus, you will boost language, mathematical and thinking skills!

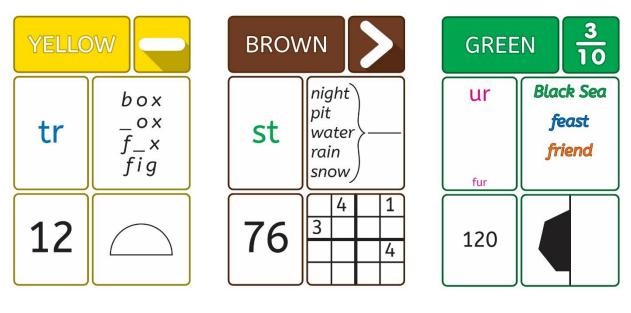


#### CardEd Layout

All CardEd sets have the same layout with 6 zones as shown below.



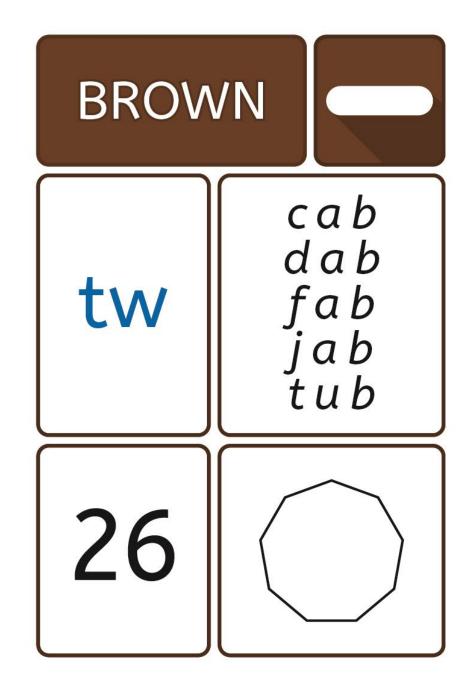
CardEd Set 1 Card



CardEd Set 2 Card

CardEd Set 3 Card

CardEd Set 4 Card



# CardEd Set 2, Card 1 Activity Ideas

Colour Zone

Letter Zone

- Identify the colour on the card.
- How many brown animals can you think of?

Symbol Zone

- What symbol is on this card?
- Create subtraction sums in the form

all the way to

- Identify the consonant cluster on the card and write down as many twwords as you can.
- Make a list of tw- words related to 2. This can help children to understand why there is a w in number 2 (two as opposed to to/too)

Number Zone

- Identify the number.
- What number comes before or after it?
- What is 10 more and less than it?
- What is 100 more or less than it?
- What is half of 26?
- What is double 26?



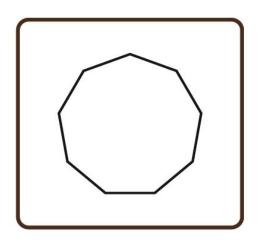
# CardEd Set 2, Card 1 Activity Ideas

Word Zone

Mathematics/Image Zone

- Read the words on the card.
- Identify the odd one out.
- Find the words that are real words, read forwards and backwards.
- Can you think of words containing cab, dab, fab and jab?
- Change the vowel in each word to make a new word.

cab dab fab jab tub

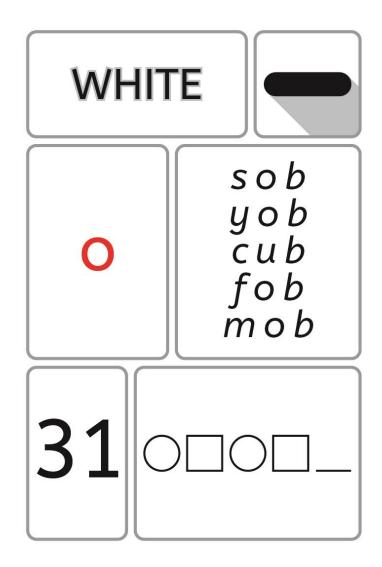


- Name this shape.
- Can you draw it?
- Can you draw it another way?
- What name is given to a shape with one side less?
- What name is given to a shape with one side more?

BROWN	
tw	cab dab fab jab tub
26	

- What 'tw' word:
- is to turn or spin around quickly?
- is a small pincer-like tool?
- is to move spasmodically?
- is a sudden sharp pain or emotional pang?
- What is meant by the phrase 'browned off'?
- is silly or pretentious talk or writing?

- Name and describe this shape.
- is a rough-surfaced woolen material?
- On a page, list all the words you can think of containing -ub.



### CardEd Set 2, Card 2 Activity Ideas

Colour Zone

Letter Zone

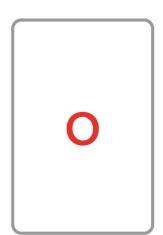
- Identify the colour on the card.
- How many jobs can you think of where people wear white?



Symbol Zone

- What symbol is on this card?
- Beginning at 40, subtract 2 numbers to reach 31.
- Beginning at 50, subtract 4 different numbers to reach 31.

- Identify the letter on the card.
- What short sound and long sound can it represent?
- How many words beginning with /o/ (as in orange) can you think of?
- How many words beginning with ō (as in ocean) can you think of?





# CardEd Set 2, Card 2 Activity Ideas

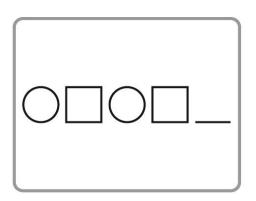
#### **Word Zone**

#### Mathematics/Image Zone

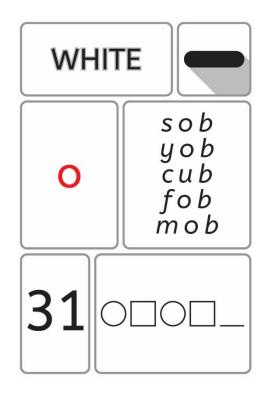
- Read the words on the card.
- Identify the odd one out.
- Find the word that is also a real word when read backwards.
- Change one letter in each word to make a new word.

#### **Number Zone**

- Identify the number on the card.
- Count on in 10s from 31 until you get to 251.
- Count backwards in 10s from 171 to 1.
- Is 31 a prime number or a composite number? How do you know?



- Look at the pattern on the card. What comes next?
- Colour the pattern and continue it.
- Using circles and squares, make 3 different patterns of your own.
- Create a pattern using some things you can find at home.



What is meant by 'as white as a ghost'?

• Continue this number pattern.

1, 4, 7, \_\_\_\_, \_\_\_\_

- What commonly misspelled 'O' word:
- means a particular event, or the time at which it takes place?
- means something that happens / the frequency with which something happens?
- means someone or something has been left out or excluded?
- One who competes with or opposes another in a contest/ game / argument?
- is a view or judgement?
- On a page, list all the words you can think of containing -ob.

PINK

s/ss

paw jaw caw sew raw

46 4-4-4-4

# CardEd Set 2, Card 3 Activity Ideas

Colour Zone

Letter Zone

- Identify the colour.
- Name a bird that is pink.
- Name a food that is pink.
- Name an item of clothing that is often pink.

Symbol Zone

- What symbol is on this card?
- Try these:

 Identify the sound represented on the card.

s/ss

- How quickly can you list 10 words beginning with s?
- How quickly can you list 10 words ending with ss?
- What word can you think of containing the most S's?

# CardEd Set 2, Card 3 Activity Ideas

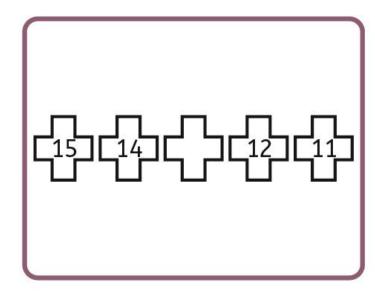
#### **Word Zone**

- Read the words.
- Identify the odd one out.
- Find the word that is also a real word when read backwards.
- Add a letter to 3 of the words to make a new word. Try to add a different letter to each one.

#### **Number Zone**

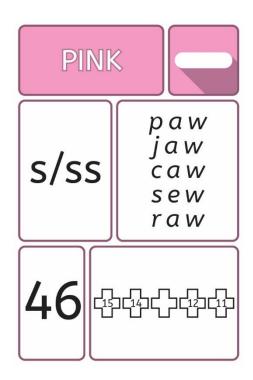
- Identify the number.
- What is half of 46?
- What is double 46?
- Using only 10, 9, 4, 2 and 1 and any operations, make 46. Numbers may only be used once.

#### Mathematics/Image Zone



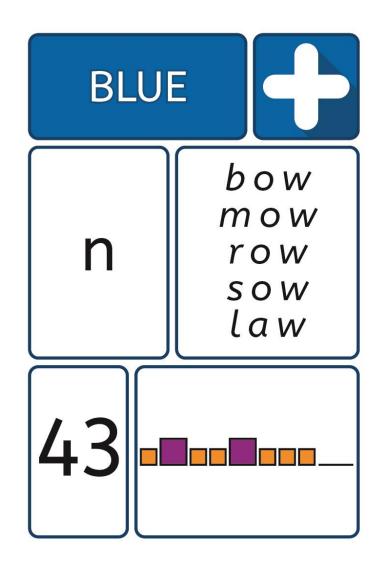
- What is the missing number?
- Draw what comes 2
   places before and 2
   places after this pattern.
- Make your own pattern with a shape and a decreasing number sequence.





- What is meant by the phrase 'tickled pink'?
- Continue this number pattern.
  - \_\_\_\_, 3, 6, 10, \_\_\_\_, \_\_\_\_

- What commonly misspelled 'S' word:
- describes accomplishing a desired aim or result?
- is to move apart or divide?
- means having a resemblance to?
- is to take hold of suddenly and forcibly?
- is something unexpected or astonishing?
- is an instrument used for cutting?
- On a page, list all the words you can think of containing –ew.

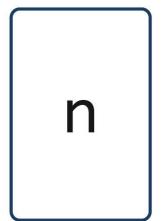


# CardEd Set 2, Card 4 Activity Ideas

Colour Zone

- Identify the colour on the card.
- How many flags can you think of featuring this colour?

Letter Zone



# BLUE



Symbol Zone

- What symbol is on this card?
- How many different ways can you make 43 using at least 3 different numbers and the addition operation only?

- Identify the letter on the card.
- What sound(s) can it represent?
- Think of a 2 letter word beginning with n.
- Think of a 3 letter word beginning with n.
- Can you think of 4, 5, 6
  ... letter words
  beginning with n?
- What's the longest n word you can think of?

# CardEd Set 2, Card 4 Activity Ideas

**Word Zone** 

bow mow row sow law

- Read the words.
- Find the odd one out.
- How many words can be pronounced in more than one way?
- Can you use them in sentences that make sense to show you know the difference?
- Add a letter to at least 3 of the words to make a new word. Try to add a different letter to each one.
- Can you add a letter to all 5 of the words to make a new word?

Number Zone

- Identify the number.
- Is 43 a prime number or a composite number? How do you know?

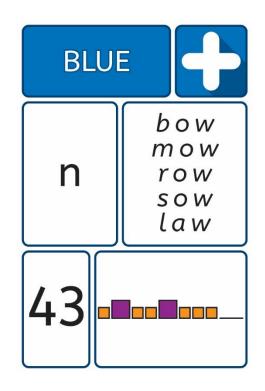
Mathematics/Image Zone



- What comes in the next 3 places?
- Create 2 different patterns of your own using big and small coloured squares.
- If the purple squares are worth 3 points and the orange are worth 1, what is the value of the pattern shown in the image?







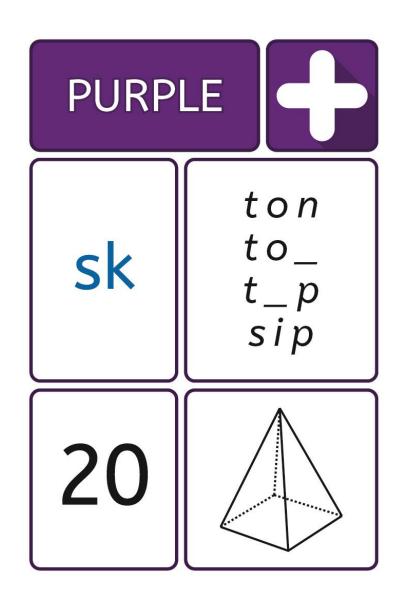
- What commonly misspelled 'N' word:
- means someone or something causing inconvenience or annoyance?
- means essential?
- is nine multiplied by ten?
- What is meant by the phrase 'talking until one is blue in the face'?
- means by nature / character; inherently?
- means many?

Continue this number pattern.

1, 8, 27, \_\_\_\_, \_\_\_\_

means easily seen or apparent?

 On a page, list all the words you can think of containing –aw.



# CardEd Set 2, Card 5 Activity Ideas

Colour Zone

 Identify the colour on the card.

- Can you think of a company that uses purple packaging?
- Can you think of a logo that is purple?

Letter Zone



# PURPLE



Symbol Zone

- What symbol is on this card?
- Add up all the faces, edges and vertices of the shape shown on the card. What do you get?

- Identify the consonant cluster on the card and write down as many skwords as you can.
- Can you think of any other words beginning with a /sk/ sound but with a different spelling?
- How many words can you think of ending in sk?

# CardEd Set 2, Card 5 Activity Ideas

Word Zone

ton to\_ t\_p sip

- Read the words on the card.
- Changing one letter at a time only, turn ton into sip.
- How many words can you think of containing ton?
- Choose 2 of the words and add a letter to make a new word.

**Number Zone** 

- What is the number on the card?
- Identify all the factors of 20?
- Try these:

$$20 \times 20 =$$

$$20 \times 30 =$$

$$20 \times 40 =$$

$$20 \times 50 =$$

$$20 \times 100 =$$

Mathematics/Image Zone

- Identify the shape on the card.
- Can you draw the shape?
- Can you draw the net of the shape (i.e. what it would look like if it were to be laid out flat).



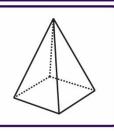
# **PURPLE**



sk

ton to\_ t\_p sip

20



- What is the Purple Heart awarded for?
- Name and describe this shape.

\_\_\_\_\_

- What 'sk' word:
- is to move stealthily?
- is a small black and white N. American animal which emits a foul smell when attacked?
- is the framework of bones inside a person's or animal's body?
- is a miser?
- is a brief satirical sketch?
- means having little or no money available (informal)?
- On a page, list all the words you can think of containing -ip.

# Thank You

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