

Number Patterns and Number Words to Twenty - Number / Word Match

Maths Curriculum - Year 3/4 - Dyscalculia & Dyslexia Support

Visual Clustering and Comparison of Numbers

Language for Number Patterns

Objective: To teach number concept - numberness, improve recall of basic facts.

To improve word number understanding.

Build a visual reference code for number.

Resources Needed:

Game ideas, 1 scanning pen,

Cut out 1 to 20 cards in words and numbers

Game 1: Pairs (Fish!) - A two player game

Skills: Taking turns, listening and sequencing

Word and number pairing

Secure pattern and number words to twenty

How to Play:

Fish! - Place the 40 cards face down on the table.

Turn over two cards at a time, use the scanning pen to decode the word or number where needed.

Make up pairs, when you make a pair you keep the cards.

If you don't make a pair you turn the cards back over.

The winner has the most pairs.

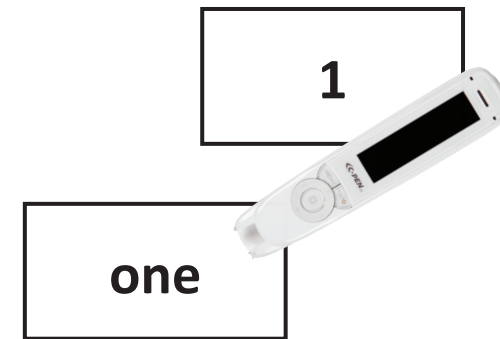


Print out card

For use with a scanning pen

Do not laminate this resource

Picture 1: Number Match Example



Extension Task: Ordering

To develop numberness and relationships between words and number using a scanning pen.

Order the cards from:

high to low

low to high

odds and evens

multiples of 2, 4, 5, 10

TOP TIP: Photograph the learners work as they progress.



1	2	3	4	5	6	7
one	two	three	four	five	six	seven
1	2	3	4	5	6	7
one	two	three	four	five	six	seven
1	2	3	4	5	6	7
one	two	three	four	five	six	seven
1	2	3	4	5	6	7
one	two	three	four	five	six	seven
1	2	3	4	5	6	7
one	two	three	four	five	six	seven



8	9	10	11	12	13
eight	nine	ten	eleven	twelve	thirteen
8	9	10	11	12	13
eight	nine	ten	eleven	twelve	thirteen
8	9	10	11	12	13
eight	nine	ten	eleven	twelve	thirteen
8	9	10	11	12	13
eight	nine	ten	eleven	twelve	thirteen
8	9	10	11	12	13
eight	nine	ten	eleven	twelve	thirteen



14	15	16	17	18	19	20
fourteen	fifteen	sixteen	seventeen	eighteen	nineteen	twenty
14	15	16	17	18	19	20
fourteen	fifteen	sixteen	seventeen	eighteen	nineteen	twenty
14	15	16	17	18	19	20
fourteen	fifteen	sixteen	seventeen	eighteen	nineteen	twenty
14	15	16	17	18	19	20
fourteen	fifteen	sixteen	seventeen	eighteen	nineteen	twenty
14	15	16	17	18	19	20
fourteen	fifteen	sixteen	seventeen	eighteen	nineteen	twenty

