

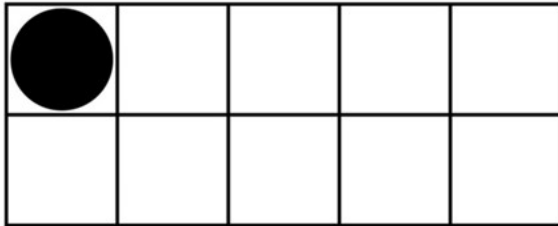
NUMBER PACK TEN FRAMES, TALLY MARKS AND COUNTING FINGERS

Dotted Ochre Design



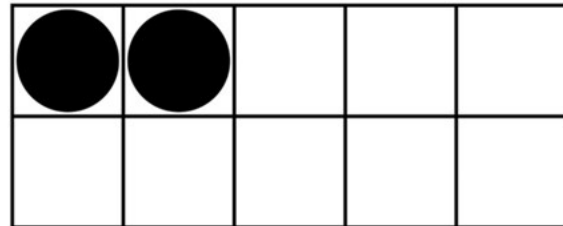
one

1



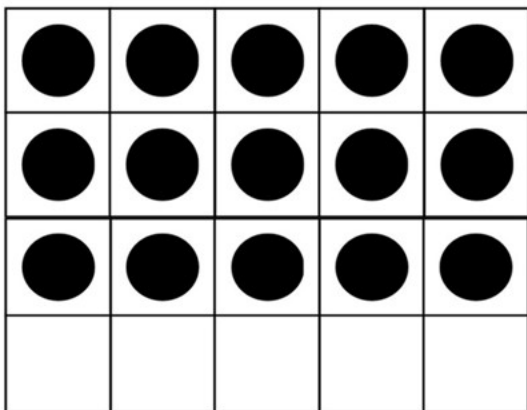
two

2



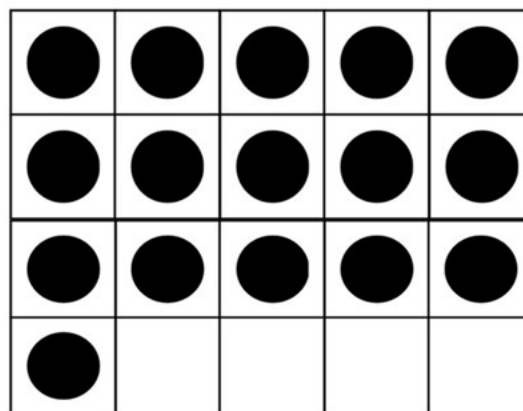
fifteen

15



sixteen

16



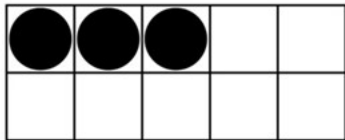
These number posters are the perfect addition to your colorful classroom decor!

Liven up learning numbers 0-20 with this set of number cards with 10 frames.

*Numbers 0-20 Included

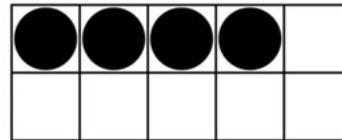
three

3



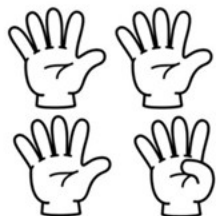
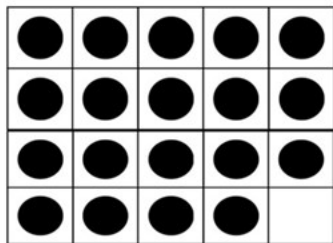
four

4



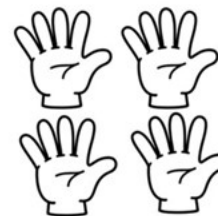
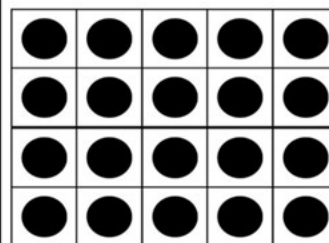
nineteen

19



twenty

20



If you are looking for a new set of Number Posters to decorate your classroom, this set is awesome.

This set of bright primary colored Number posters 0-20 include the numeral, number word, and corresponding ten frames to match.

Perfect for beginning number recognition and reference.

two

2



three

3



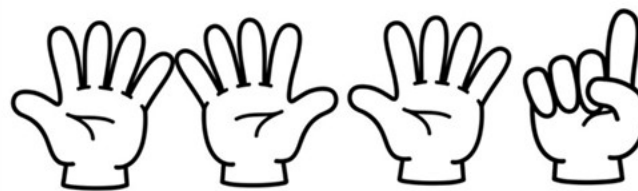
fifteen

15



sixteen

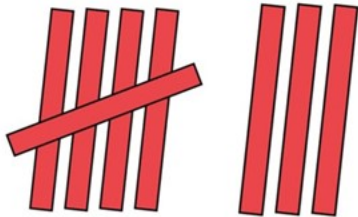
16



This set includes 8x10 poster cards for wall display, however if you would like to use them for number printers, you can change your print settings to- 2 to a page and use them as flashcards or similar activities

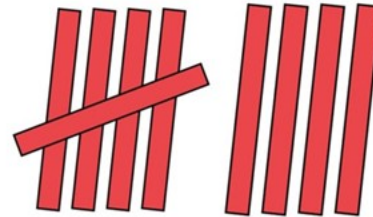
eight

8



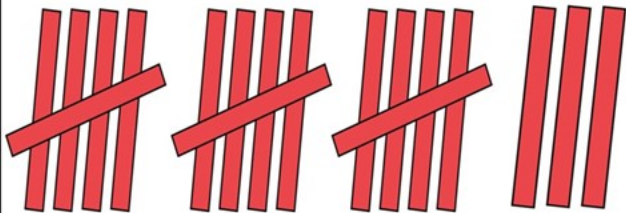
nine

9



eighteen

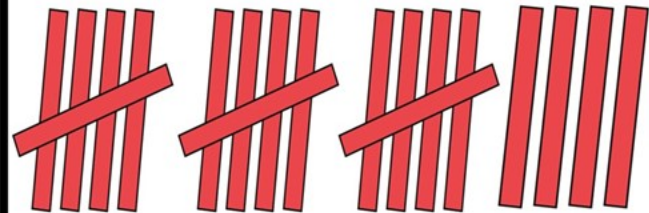
18



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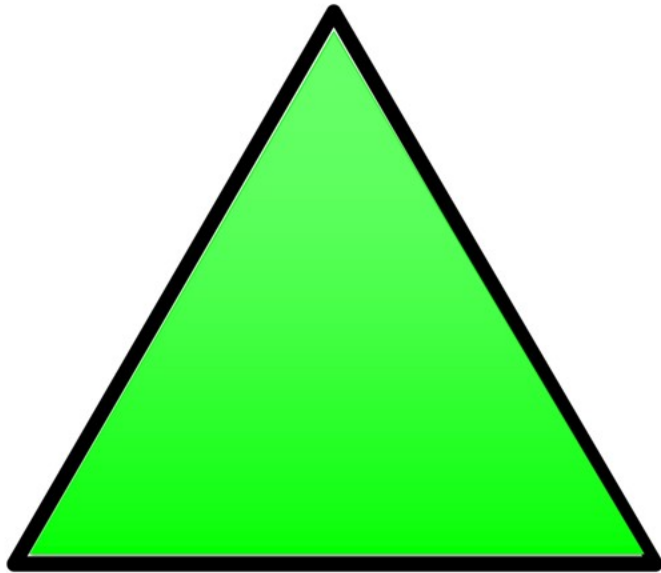
nineteen

19



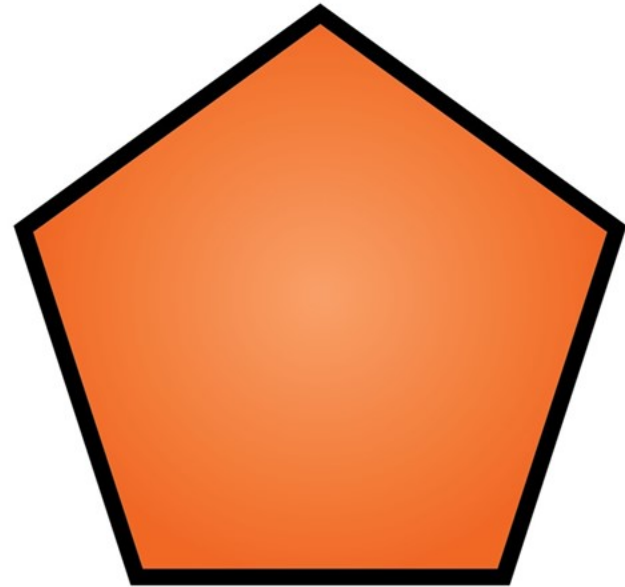
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triangle



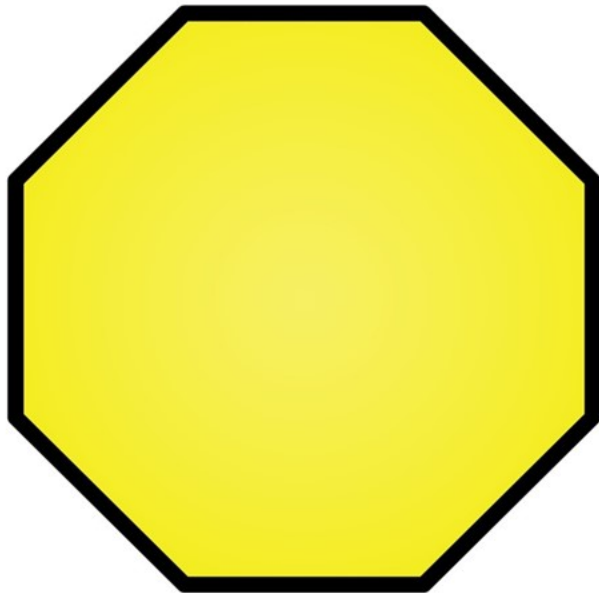
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pentagon



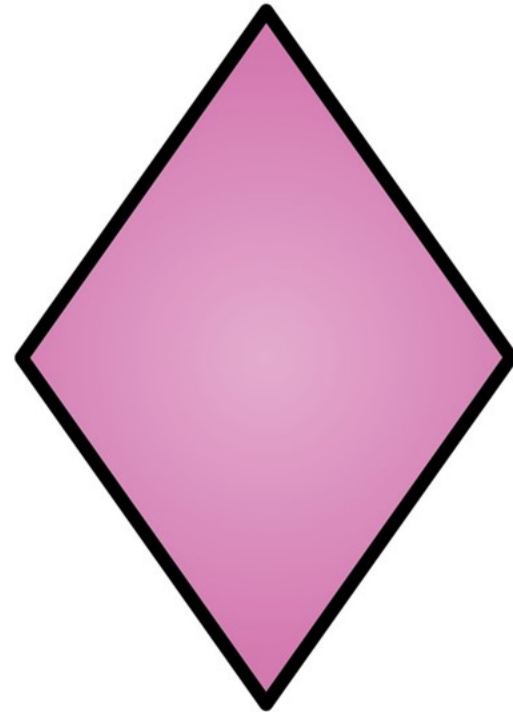
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octagon



©Oceanviewresources.com

rhombus

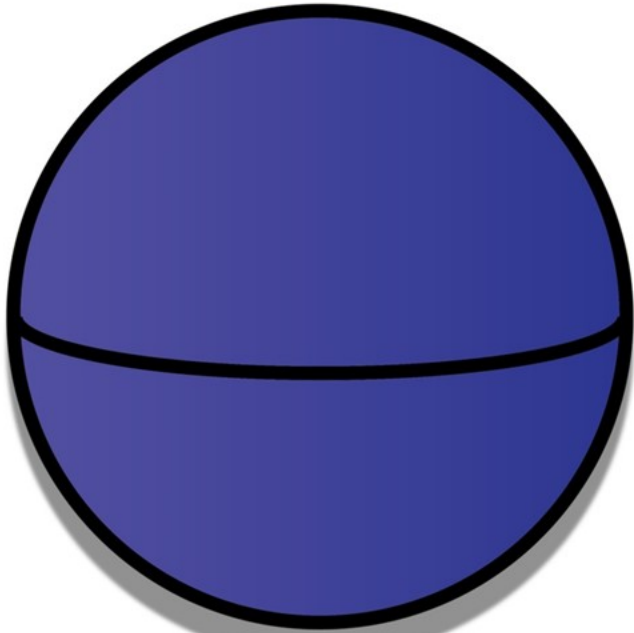


©Oceanviewresources.com

These shape posters are the perfect addition to your colorful classroom decor! This set includes 2D shapes and 3D shapes and the NET of shapes

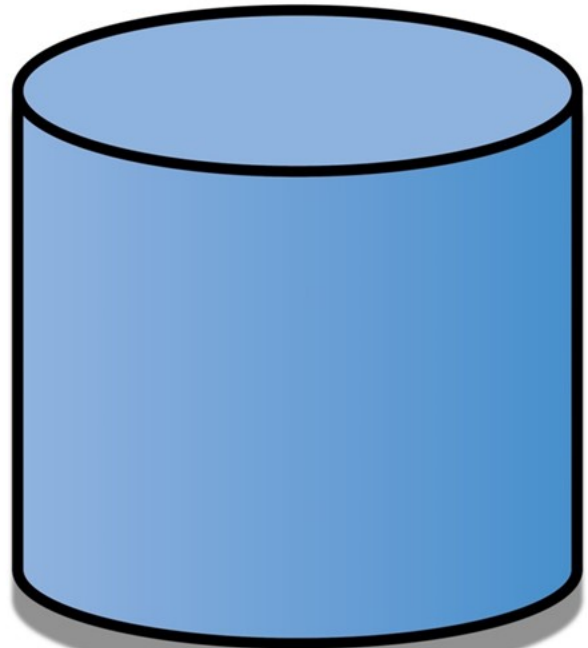
If you teach 2D and 3D shapes, then these shape posters or shape anchor charts are just for you! Whether you use them as part of your classroom decor or math wall these shape posters will provide your students with a valuable learning tool as they work on shape recognition

sphere



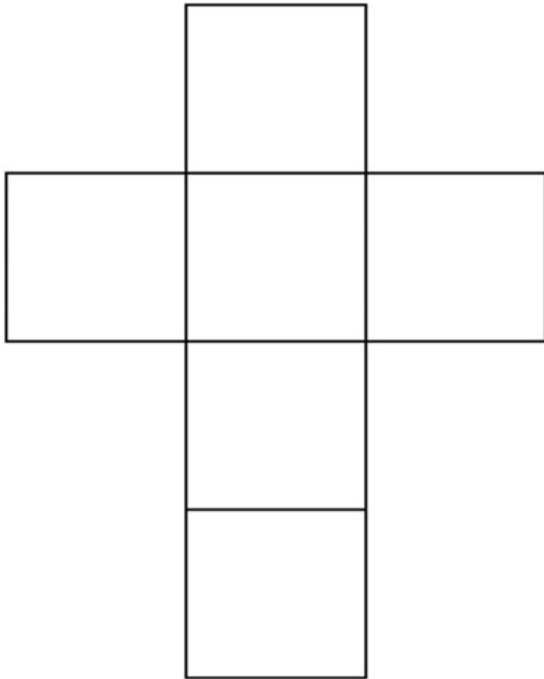
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cylinder



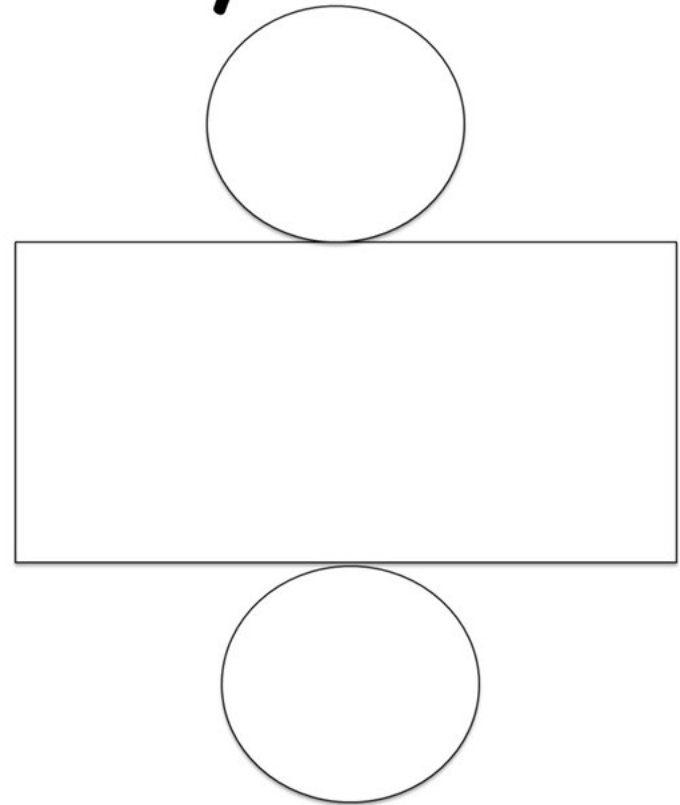
©Oceanviewresources.com

cube



©Oceanviewresources.com

cylinder



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This set includes A4 poster cards for wall display, however if you would like to use them for number printers, you can change your print settings to- 2 to a page and use them as flashcards or similar activities to use in math centers, small group instruction or for students to add to a math notebook.

ALPHABET PACK WITHOUT IMAGES

Dotted Ochre Design



A set of alphabet posters for your classroom with black and white print borders.

All letters of the alphabet included for you with both upper and lower case displayed

Aa

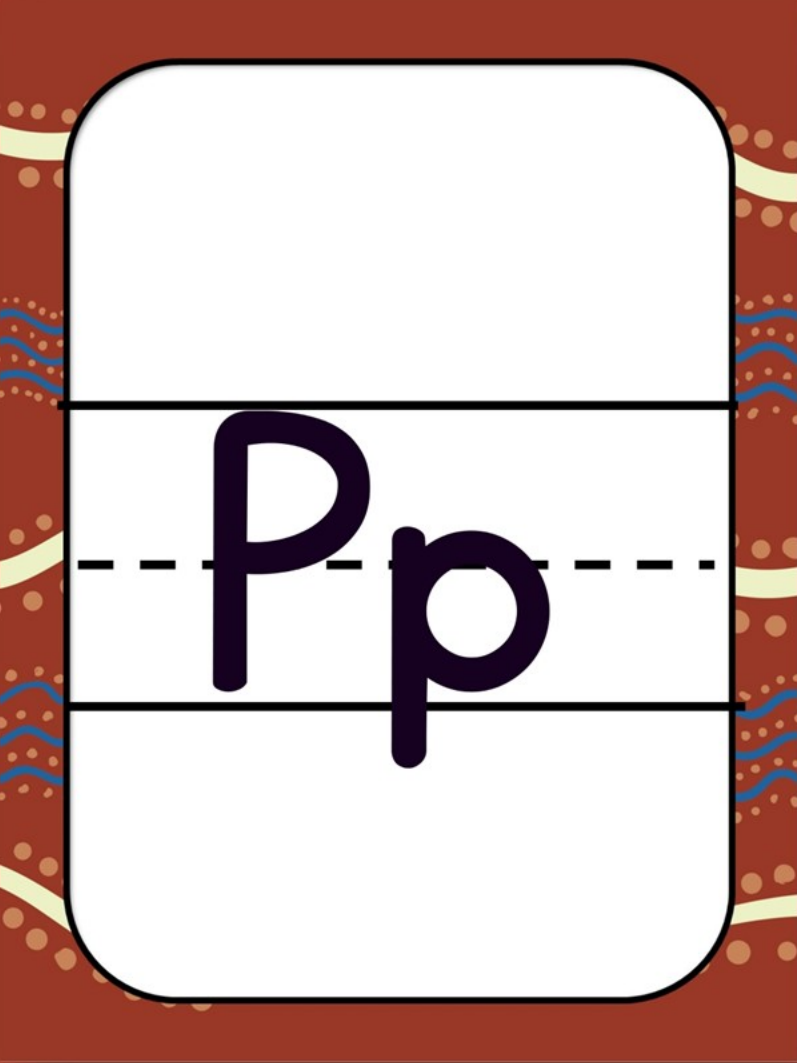
Bb

Gg

Hh

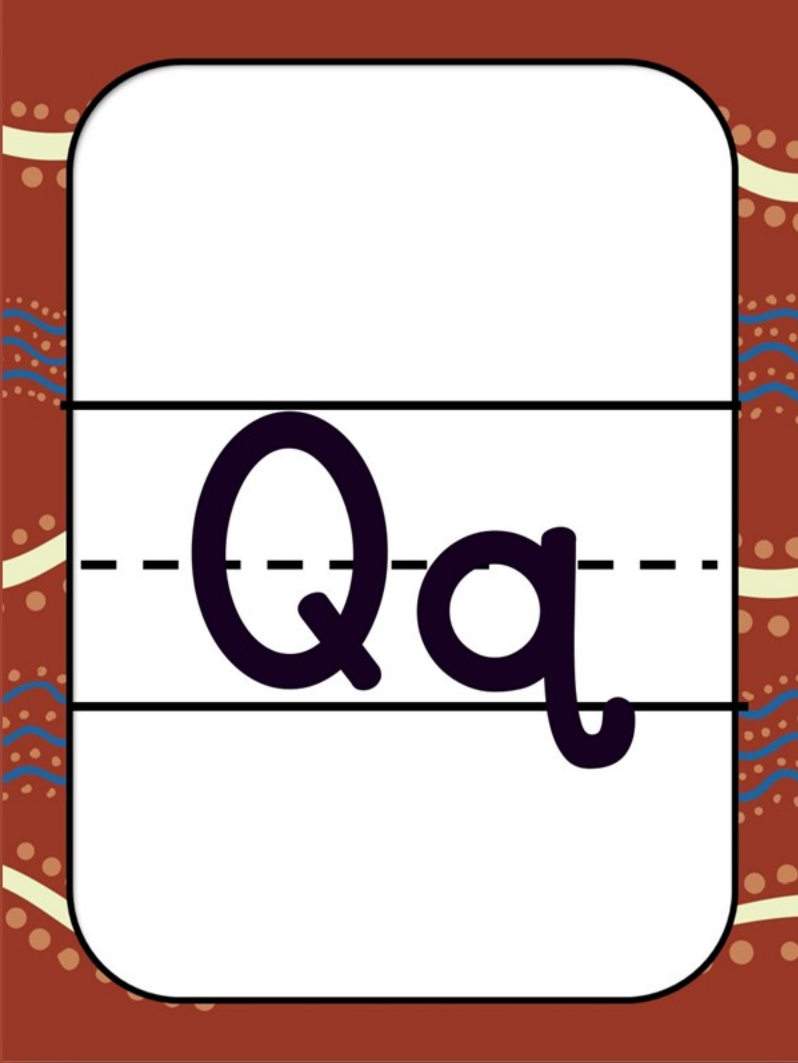
Nn

Oo



Pp

A handwriting practice card for the letter 'P'. The card is white with rounded corners and is divided into three horizontal sections by solid lines, with a dashed line in the middle section. The letter 'P' is written in a dark purple font, with the uppercase 'P' in the top section and the lowercase 'p' in the middle section. The card is set against a red background with yellow and blue decorative patterns.



Qq

A handwriting practice card for the letter 'Q'. The card is white with rounded corners and is divided into three horizontal sections by solid lines, with a dashed line in the middle section. The letter 'Q' is written in a dark purple font, with the uppercase 'Q' in the top section and the lowercase 'q' in the middle section. The card is set against a red background with yellow and blue decorative patterns.

Xx

Yy

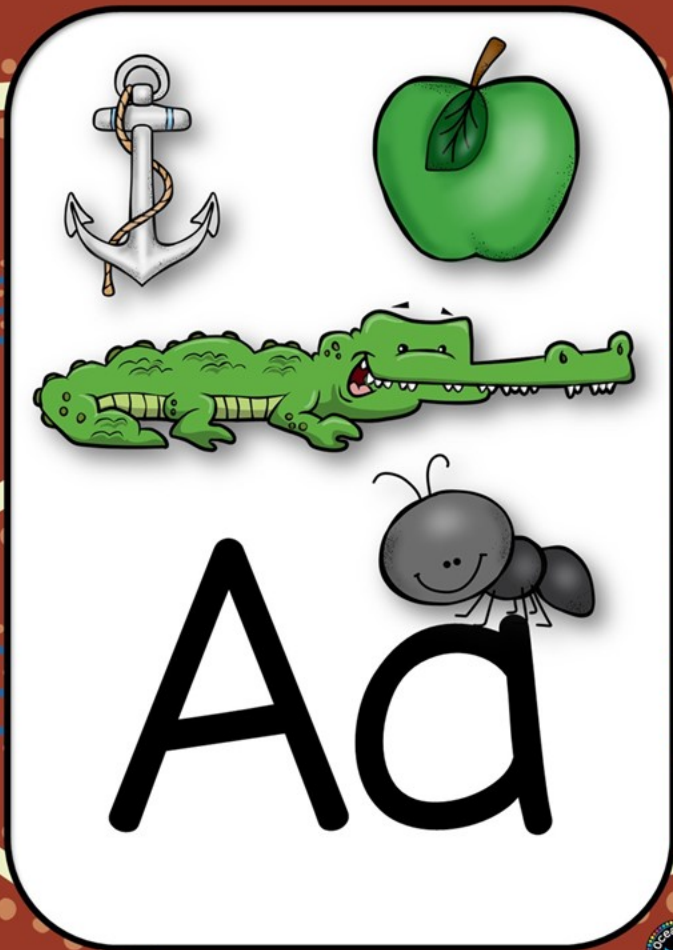
ALPHABET PACK WITH IMAGES

Dotted Ochre Design



A set of alphabet posters for your classroom with black and white print borders.

All letters of the alphabet included for you with both upper and lower case displayed





Enjoy the wonderful clipart from Educlips and Prince Padania

A-alligator, anchor, ant, apple

B-Bear, butterfly, bee and banana

C-cow, crab, cake, cat

D-dinosaur, dog, duck, dolphin

E-egg, eagle, elephant, eye

F-fox, fish, fly, frog

G-gorilla, glue, girl, grapes

H-horse, house, hand , heart

I-iguana, ice cube, ice cream

J-jam, jar, jellyfish

K-kangaroo, kite, key

L-Lion, ladybirds, leaf





Pp



Qq



M-monkey, mouse, mittens, moon

N-narwhal, nest notes, nose

O-ostrich, octopus, orange, owl

P-pumpkin, penguin, pear, pig

Q-quail, queen, Q, question

R- robot, reindeer, rabbit, rainbow

S-snail, squirrel, sock, star

T-tiger, tree, turkey, tomato

U-unicorn, underwear, umbrella, umbrella bird

V-vampire bat, vest, vase volcano

W-whale, wagon, worm, watermelon

X-x ray, x ray fish, xylophone, box

Y-yak, yo yo, yoghurt, yolk

Z- zoo, zebra, zero, zipper



Classroom Display

ANCHOR CHARTS

OCHRE DOTTED DESIGN



MULTIPLICATION

CONTINENTS

PUNCTUATION



1X

1 x 1 = 1
1 x 2 = 2
1 x 3 = 3
1 x 4 = 4
1 x 5 = 5
1 x 6 = 6
1 x 7 = 7
1 x 8 = 8
1 x 9 = 9
1 x 10 = 11
1 x 11 = 11
1 x 12 = 12

2X

2 x 1 = 2
2 x 2 = 4
2 x 3 = 6
2 x 4 = 8
2 x 5 = 10
2 x 6 = 12
2 x 7 = 14
2 x 8 = 16
2 x 9 = 18
2 x 10 = 20
2 x 11 = 22
2 x 12 = 24

3X

3 x 1 = 3
3 x 2 = 6
3 x 3 = 9
3 x 4 = 12
3 x 5 = 15
3 x 6 = 18
3 x 7 = 21
3 x 8 = 24
3 x 9 = 27
3 x 10 = 30
3 x 11 = 33
3 x 12 = 36

I

1

I

V

5

VALUE

X

10

XYLOPHONES

L

50

LIKE

C

100

COWS

D

500

DO

M

1000

MILK

WHAT IS IN THIS PACK?

Create a This set is designed to compliment the WHIMSICAL DECOR PACK and have been created in a larger A3 size so that they can be printed onto larger sheets of paper for easier visibility.

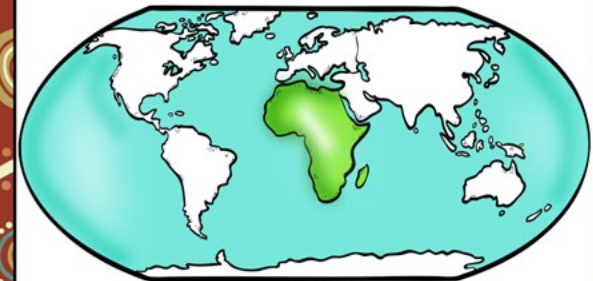
This set is designed to meet the needs of abilities across a range of classes.

Classroom Display

ANCHOR CHARTS

OCHRE DOTTED DESIGN

CONTINENTS OF THE WORLD



WHAT IS IN THIS PACK?

- Times Table Charts A3
- Roman Numerals A3
- Continents A3
- Punctuation Posters A3

Classroom Display 

ANCHOR CHARTS

OCHRE DOTTED DESIGN

1X $1 \times 1 = 1$ $1 \times 2 = 2$ $1 \times 3 = 3$ $1 \times 4 = 4$ $1 \times 5 = 5$ $1 \times 6 = 6$ $1 \times 7 = 7$ $1 \times 8 = 8$ $1 \times 9 = 9$ $1 \times 10 = 10$ $1 \times 11 = 11$ $1 \times 12 = 12$	2X $2 \times 1 = 2$ $2 \times 2 = 4$ $2 \times 3 = 6$ $2 \times 4 = 8$ $2 \times 5 = 10$ $2 \times 6 = 12$ $2 \times 7 = 14$ $2 \times 8 = 16$ $2 \times 9 = 18$ $2 \times 10 = 20$ $2 \times 11 = 22$ $2 \times 12 = 24$	3X $3 \times 1 = 3$ $3 \times 2 = 6$ $3 \times 3 = 9$ $3 \times 4 = 12$ $3 \times 5 = 15$ $3 \times 6 = 18$ $3 \times 7 = 21$ $3 \times 8 = 24$ $3 \times 9 = 27$ $3 \times 10 = 30$ $3 \times 11 = 33$ $3 \times 12 = 36$
4X $4 \times 1 = 4$ $4 \times 2 = 8$ $4 \times 3 = 12$ $4 \times 4 = 16$ $4 \times 5 = 20$ $4 \times 6 = 24$ $4 \times 7 = 28$ $4 \times 8 = 32$ $4 \times 9 = 36$ $4 \times 10 = 40$ $4 \times 11 = 44$ $4 \times 12 = 48$	5X $5 \times 1 = 5$ $5 \times 2 = 10$ $5 \times 3 = 15$ $5 \times 4 = 20$ $5 \times 5 = 25$ $5 \times 6 = 30$ $5 \times 7 = 35$ $5 \times 8 = 40$ $5 \times 9 = 45$ $5 \times 10 = 50$ $5 \times 11 = 55$ $5 \times 12 = 60$	6X $6 \times 1 = 6$ $6 \times 2 = 12$ $6 \times 3 = 18$ $6 \times 4 = 24$ $6 \times 5 = 30$ $6 \times 6 = 36$ $6 \times 7 = 42$ $6 \times 8 = 48$ $6 \times 9 = 54$ $6 \times 10 = 60$ $6 \times 11 = 66$ $6 \times 12 = 72$
7X $7 \times 1 = 7$ $7 \times 2 = 14$ $7 \times 3 = 21$ $7 \times 4 = 28$ $7 \times 5 = 35$ $7 \times 6 = 42$ $7 \times 7 = 49$ $7 \times 8 = 56$ $7 \times 9 = 63$ $7 \times 10 = 70$ $7 \times 11 = 77$ $7 \times 12 = 84$	8X $8 \times 1 = 8$ $8 \times 2 = 16$ $8 \times 3 = 24$ $8 \times 4 = 32$ $8 \times 5 = 40$ $8 \times 6 = 48$ $8 \times 7 = 56$ $8 \times 8 = 64$ $8 \times 9 = 72$ $8 \times 10 = 80$ $8 \times 11 = 88$ $8 \times 12 = 96$	9X $9 \times 1 = 9$ $9 \times 2 = 18$ $9 \times 3 = 27$ $9 \times 4 = 36$ $9 \times 5 = 45$ $9 \times 6 = 54$ $9 \times 7 = 63$ $9 \times 8 = 72$ $9 \times 9 = 81$ $9 \times 10 = 90$ $9 \times 11 = 99$ $9 \times 12 = 108$
10X $10 \times 1 = 10$ $10 \times 2 = 20$ $10 \times 3 = 30$ $10 \times 4 = 40$ $10 \times 5 = 50$ $10 \times 6 = 60$ $10 \times 7 = 70$ $10 \times 8 = 80$ $10 \times 9 = 90$ $10 \times 10 = 100$ $10 \times 11 = 110$ $10 \times 12 = 120$	11X $11 \times 1 = 11$ $11 \times 2 = 22$ $11 \times 3 = 33$ $11 \times 4 = 44$ $11 \times 5 = 55$ $11 \times 6 = 66$ $11 \times 7 = 77$ $11 \times 8 = 88$ $11 \times 9 = 99$ $11 \times 10 = 110$ $11 \times 11 = 121$ $11 \times 12 = 132$	12X $12 \times 1 = 12$ $12 \times 2 = 24$ $12 \times 3 = 36$ $12 \times 4 = 48$ $12 \times 5 = 60$ $12 \times 6 = 72$ $12 \times 7 = 84$ $12 \times 8 = 96$ $12 \times 9 = 108$ $12 \times 10 = 120$ $12 \times 11 = 132$ $12 \times 12 = 144$

MULTIPLICATION CHARTS

Multiplication Tables

TWOS	THREES	FOURS	FIVES
$2 \times 1 =$	$3 \times 1 =$	$4 \times 1 =$	$5 \times 1 =$
$2 \times 2 =$	$3 \times 2 =$	$4 \times 2 =$	$5 \times 2 =$
$2 \times 3 =$	$3 \times 3 =$	$4 \times 3 =$	$5 \times 3 =$
$2 \times 4 =$	$3 \times 4 =$	$4 \times 4 =$	$5 \times 4 =$
$2 \times 5 =$	$3 \times 5 =$	$4 \times 5 =$	$5 \times 5 =$
$2 \times 6 =$	$3 \times 6 =$	$4 \times 6 =$	$5 \times 6 =$
$2 \times 7 =$	$3 \times 7 =$	$4 \times 7 =$	$5 \times 7 =$
$2 \times 8 =$	$3 \times 8 =$	$4 \times 8 =$	$5 \times 8 =$
$2 \times 9 =$	$3 \times 9 =$	$4 \times 9 =$	$5 \times 9 =$
$2 \times 10 =$	$3 \times 10 =$	$4 \times 10 =$	$5 \times 10 =$
$2 \times 11 =$	$3 \times 11 =$	$4 \times 11 =$	$5 \times 11 =$
$2 \times 12 =$	$3 \times 12 =$	$4 \times 12 =$	$5 \times 12 =$

EIGHTS	NINES	TENS	ELEVENS
$8 \times 1 =$	$9 \times 1 =$	$10 \times 1 =$	$11 \times 1 =$
$8 \times 2 =$	$9 \times 2 =$	$10 \times 2 =$	$11 \times 2 =$
$8 \times 3 =$	$9 \times 3 =$	$10 \times 3 =$	$11 \times 3 =$
$8 \times 4 =$	$9 \times 4 =$	$10 \times 4 =$	$11 \times 4 =$
$8 \times 5 =$	$9 \times 5 =$	$10 \times 5 =$	$11 \times 5 =$
$8 \times 6 =$	$9 \times 6 =$	$10 \times 6 =$	$11 \times 6 =$
$8 \times 7 =$	$9 \times 7 =$	$10 \times 7 =$	$11 \times 7 =$
$8 \times 8 =$	$9 \times 8 =$	$10 \times 8 =$	$11 \times 8 =$
$8 \times 9 =$	$9 \times 9 =$	$10 \times 9 =$	$11 \times 9 =$
$8 \times 10 =$	$9 \times 10 =$	$10 \times 10 =$	$11 \times 10 =$
$8 \times 11 =$	$9 \times 11 =$	$10 \times 11 =$	$11 \times 11 =$
$8 \times 12 =$	$9 \times 12 =$	$10 \times 12 =$	$11 \times 12 =$

7X	8X	9X
$7 \times 1 = 7$	$8 \times 1 = 8$	$9 \times 1 = 9$
$7 \times 2 = 14$	$8 \times 2 = 16$	$9 \times 2 = 18$
$7 \times 3 = 21$	$8 \times 3 = 24$	$9 \times 3 = 27$
$7 \times 4 = 28$	$8 \times 4 = 32$	$9 \times 4 = 36$
$7 \times 5 = 35$	$8 \times 5 = 40$	$9 \times 5 = 45$
$7 \times 6 = 42$	$8 \times 6 = 48$	$9 \times 6 = 54$
$7 \times 7 = 49$	$8 \times 7 = 56$	$9 \times 7 = 63$
$7 \times 8 = 56$	$8 \times 8 = 64$	$9 \times 8 = 72$
$7 \times 9 = 63$	$8 \times 9 = 72$	$9 \times 9 = 81$
$7 \times 10 = 70$	$8 \times 10 = 80$	$9 \times 10 = 90$
$7 \times 11 = 77$	$8 \times 11 = 88$	$9 \times 11 = 99$
$7 \times 12 = 84$	$8 \times 12 = 96$	$9 \times 12 = 108$

Multiplication Tables

ONES	TWOS	THREES	FOURS	FIVES	SIXES
$1 \times 1 =$	$2 \times 1 =$	$3 \times 1 =$	$4 \times 1 =$	$5 \times 1 =$	$6 \times 1 =$
$1 \times 2 =$	$2 \times 2 =$	$3 \times 2 =$	$4 \times 2 =$	$5 \times 2 =$	$6 \times 2 =$
$1 \times 3 =$	$2 \times 3 =$	$3 \times 3 =$	$4 \times 3 =$	$5 \times 3 =$	$6 \times 3 =$
$1 \times 4 =$	$2 \times 4 =$	$3 \times 4 =$	$4 \times 4 =$	$5 \times 4 =$	$6 \times 4 =$
$1 \times 5 =$	$2 \times 5 =$	$3 \times 5 =$	$4 \times 5 =$	$5 \times 5 =$	$6 \times 5 =$
$1 \times 6 =$	$2 \times 6 =$	$3 \times 6 =$	$4 \times 6 =$	$5 \times 6 =$	$6 \times 6 =$
$1 \times 7 =$	$2 \times 7 =$	$3 \times 7 =$	$4 \times 7 =$	$5 \times 7 =$	$6 \times 7 =$
$1 \times 8 =$	$2 \times 8 =$	$3 \times 8 =$	$4 \times 8 =$	$5 \times 8 =$	$6 \times 8 =$
$1 \times 9 =$	$2 \times 9 =$	$3 \times 9 =$	$4 \times 9 =$	$5 \times 9 =$	$6 \times 9 =$
$1 \times 10 =$	$2 \times 10 =$	$3 \times 10 =$	$4 \times 10 =$	$5 \times 10 =$	$6 \times 10 =$
$1 \times 11 =$	$2 \times 11 =$	$3 \times 11 =$	$4 \times 11 =$	$5 \times 11 =$	$6 \times 11 =$
$1 \times 12 =$	$2 \times 12 =$	$3 \times 12 =$	$4 \times 12 =$	$5 \times 12 =$	$6 \times 12 =$

SEVENS	EIGHTS	NINES	TENS	ELEVENS	TWELVES
$7 \times 1 =$	$8 \times 1 =$	$9 \times 1 =$	$10 \times 1 =$	$11 \times 1 =$	$12 \times 1 =$
$7 \times 2 =$	$8 \times 2 =$	$9 \times 2 =$	$10 \times 2 =$	$11 \times 2 =$	$12 \times 2 =$
$7 \times 3 =$	$8 \times 3 =$	$9 \times 3 =$	$10 \times 3 =$	$11 \times 3 =$	$12 \times 3 =$
$7 \times 4 =$	$8 \times 4 =$	$9 \times 4 =$	$10 \times 4 =$	$11 \times 4 =$	$12 \times 4 =$
$7 \times 5 =$	$8 \times 5 =$	$9 \times 5 =$	$10 \times 5 =$	$11 \times 5 =$	$12 \times 5 =$
$7 \times 6 =$	$8 \times 6 =$	$9 \times 6 =$	$10 \times 6 =$	$11 \times 6 =$	$12 \times 6 =$
$7 \times 7 =$	$8 \times 7 =$	$9 \times 7 =$	$10 \times 7 =$	$11 \times 7 =$	$12 \times 7 =$
$7 \times 8 =$	$8 \times 8 =$	$9 \times 8 =$	$10 \times 8 =$	$11 \times 8 =$	$12 \times 8 =$
$7 \times 9 =$	$8 \times 9 =$	$9 \times 9 =$	$10 \times 9 =$	$11 \times 9 =$	$12 \times 9 =$
$7 \times 10 =$	$8 \times 10 =$	$9 \times 10 =$	$10 \times 10 =$	$11 \times 10 =$	$12 \times 10 =$
$7 \times 11 =$	$8 \times 11 =$	$9 \times 11 =$	$10 \times 11 =$	$11 \times 11 =$	$12 \times 11 =$
$7 \times 12 =$	$8 \times 12 =$	$9 \times 12 =$	$10 \times 12 =$	$11 \times 12 =$	$12 \times 12 =$

ANCHOR CHARTS

OCHRE DOTTED DESIGN

I	1	I
V	5	VALUE
X	10	XYLOPHONES
L	50	LIKE
C	100	COWS
D	500	DO
M	1000	MILK

1 = I
2 = II
3 = III
4 = IV
5 = V
6 = VI
7 = VII
8 = VIII
9 = IX
10 = X

11 = XI
12 = XII
13 = XIII
14 = XIV
15 = XV
16 = XVI
17 = XVII
18 = XVIII
19 = XIX

ROMAN NUMERALS

... Ellipse ...

Ellipses can be used to show a trailing off of thoughts or to create suspense.

- I know that I've seen that face somewhere ...
- If only we hadn't gone to the shopping centre...
- "I thought I would stay ... then I left"

“ Inverted Commas ”

- Inverted commas are used around the words in direct speech e.g. "Is there?" Jack said to Jill.
- Inverted commas can show that words are being quoted: e.g. from the local paper "This movie is the best film of the year."
- Inverted commas can show that a word is being used sarcastically or oddly. e.g. Fran looked at the "expert" sister with suspicion.
- Inverted commas can be used when referring to a film or book. e.g. the book, "The Twits" was written by Rodald Dahl.

! Exclamation Marks !

Exclamation marks are used to indicate strong feelings or a louder voice when speaking.

- "Go away!" she yelled at the dog.
- "help!"
- "Wow I just won first prize!"
- "Did you see that massive wave he just caught?"
- TIP: Try not to use too many exclamation marks in your writing as they will lose impact on the reader.

PUNCTUATION

; Semicolons ;

Semicolons are used to separate two main clauses that are closely related to each other, but could stand on their own as sentences.

"I have to babysit tonight; I can't go to the party"

"That holiday was amazing; however, I am glad to be back home again"

“ Commas ”

- Commas separate units of meaning in a sentence.
- Commas separate items on a list e.g. eggs, bread, milk
- Commas separate off a subordinate opening e.g. Even though I was tired, I went to the movies.
- A comma marks out extra information in a relative clause. e.g. The monkeys, who were in a cage, were very happy to see us.

DÉCOR PACK

Dotted Ochre Design



Classroom Display

DÉCOR PACK

OCHRE DOTTED DESIGN

--- Edit your text here ---

--- Edit your text here ---

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Today is

1. PREPARE
• Edit this box

2. COMPLETE
• Edit this box

3. If you finish early...
• Edit this box



Assistant Teacher	Line Leader	IT Specialist
Lighting and Fans	Hand out papers and books	Messenger



Estimate Calendar						
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				



JANUARY	FEBRUARY	MARCH	APRIL
MAY	JUNE	JULY	AUGUST
SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER

HAPPY BIRTHDAY!

The Student of the week is

For

WHAT IS IN THIS PACK?

Create a beautiful, calm and organized class with this partly editable pack . I have put together a pack to cover everything you might need. Look at the preview to see some of the items included.

This set is designed to meet the needs of abilities across a range of classes.

Classroom Display

ORGANIZATION

OCHRE DOTTED DESIGN

Rubbers

Counters

Blocks

MAB

Pattern Blocks

Protractors

GROUPS

LEADER 1
leader

LEADER 2
Group
Reporter

LEADER 3
Facilitator

LEADER 4
Timekeeper

LEADER 5
Group
Designer

LEADER 6
Group
Collector

Daily
Schedule

Editable

Your Text Here

Your Text Here

Your Text Here

Your Text Here

Today is Wednesday, January 1, 2020.

1

PREPARE

- Take out all materials you will need for the day.
- Sharpen two pencils.
- Pick your lunch choice.

2

COMPLETE

- Do page 97 in your math journal.
- Finish your family friendly letter.
- Work on your animal project.
- Read page 33 in your social studies book.

3

If you finish early...

- Choose a free time stick or read a book.

- name desk cards with number lines and alphabets,
- an alphabet desk card,
- tub labels,
- group job labels,
- editable calendar,
- numbers in circle themed tags,
- name tags,
- color posters,
- birthday cards



Newsletter.

TYPE TEXT HERE. TYPE TEXT HERE.

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TYPE TEXT HERE.

Type text here.

TYPE TEXT HERE. TYPE TEXT HERE. TYPE TEXT HERE.

Type text here. Type text here. Type text here.

Your Text Here

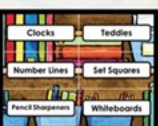
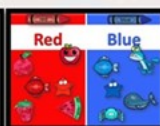
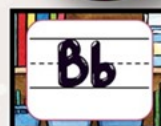
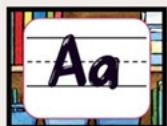
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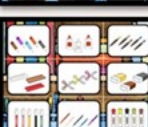
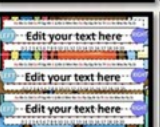
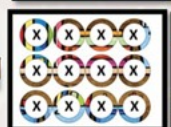
Your Text Here

- awards,
- alphabet cards,
- desk group name cards,
- editable cards to make your own.
- folder spines for easy identification
- daily schedule
- tub labels-rectangle and square
- editable calendar
- bunting
- newsletter template-editable

CLASSROOM DéCOR KIT



140
pages



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Your text here	Your text here	Your text here



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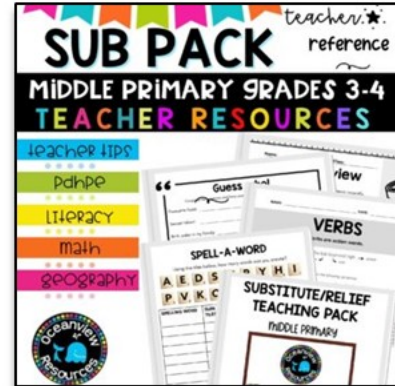
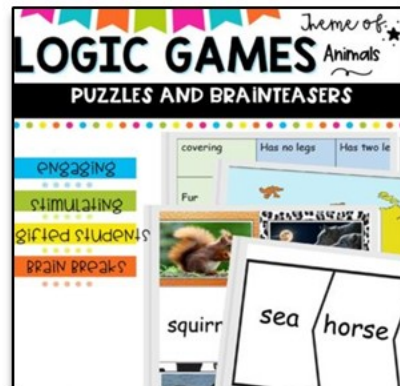
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