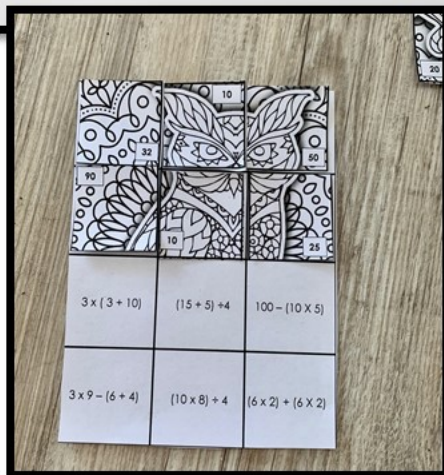
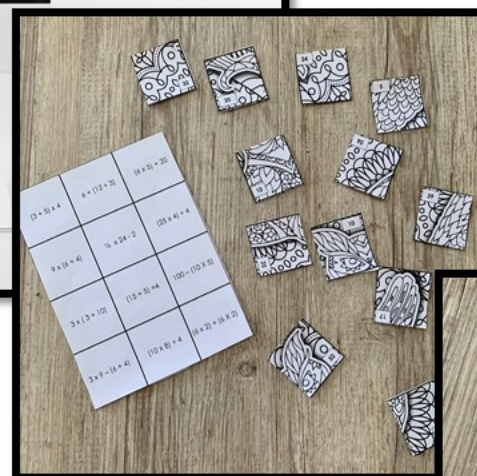


secret puzzle game
Order of Operations







Name: _____

Secret Picture Equations- Use BODMAS or PEDMAS to answer them.

QUESTION TILES

$(9 \times 5) - 40$	$36 - (6 \times 6)$	$(2 \times 8) + (4 \times 5)$
$2 \times (40 \times 1)$	$\frac{1}{4} \times 20 \times 50$	$\frac{1}{2} \times 30 - 9$
$(50 \times 2) - 45$	$100 - (7 \times 7)$	$47 - 10 \times (4 \times 2)$
$65 - (4 \times 5)$	$11 \times 9 - (3 \times 3)$	$(15 + 15) \times 4$

INSTRUCTIONS: Look at the question tiles, when you worked out the answer, cut out the square with the answer on it, and paste it on the equation.

ANSWER TILES

90	45	55
250	36	5
120		
6		

Name: _____

Secret Picture Equations- Use BODMAS or PEDMAS to answer them.

QUESTION TILES

$(12 + 8) \div 4$	$(5 \times 5 \times 10) \div 5$	$(8 \times 9) + 6 \times 6$
$4 \times 6 - 14$	$18 \div (4 + 5)$	$(21 - 9) \times 2$
$8 \times 3 + 6$	$3 \times (15 - 9)$	$6 \times 6 - (3 + 12)$
$+ 21) \div 5$	$(8 + 13) \div 7$	$39 - 11 \times 2$

INSTRUCTIONS: Look at the question tiles, when you worked out the answer, cut out the square with the answer on it, and paste it on the equation.

ANSWER TILES

3	21	30
2	108	5
17		
24		

Name: _____

Secret Picture Equations- Use BODMAS or PEDMAS to answer them.

QUESTION TILES

$(3 + 5) \times 4$	$6 + (12 \div 3)$	$(6 \times 5) + 20$
$9 \times (6 + 4)$	$\frac{1}{2} \times 24 - 2$	$(25 \times 4) \div 4$
$3 \times (3 + 10)$	$(15 + 5) \div 4$	$100 - (10 \times 5)$
$(10 \times 8) + 4$	$(6 \times 2) + (6 \times 2)$	

INSTRUCTIONS: Look at the question tiles, when you worked out the answer, cut out the square with the answer on it, and paste it on the equation.

ANSWER TILES

20	50	39
10	50	32
24	17	5
90	10	
25		

Name: _____

Secret Picture Equations- Use BODMAS or PEDMAS to answer them.

QUESTION TILES

$9 + (10 - 7)$	$26 - 3 \times 7$	$(3 + 6) \times (8 - 5)$
$7 + 8 \times 9 - 4$	$8 \times (6 \div 3) + 5$	$(19 - 7) + 8 \times 9$
$9 \times (5 + 6) + 4$	$8 + (7 - 5) \times 6$	$9 \times 3 + 18 \div 9$
$(124 \div 2) \times 2$	$33 - 3 \times (5 + 5)$	$8 + 7 + (12 - 5)$

INSTRUCTIONS: Look at the question tiles, when you worked out the answer, cut out the square with the answer on it, and paste it on the equation.

ANSWER TILES

3	29	103
21	27	12
22	124	20
84	75	5

Name: _____

Secret Picture Equations- Use BODMAS or PEDMAS to answer them.

QUESTION TILES

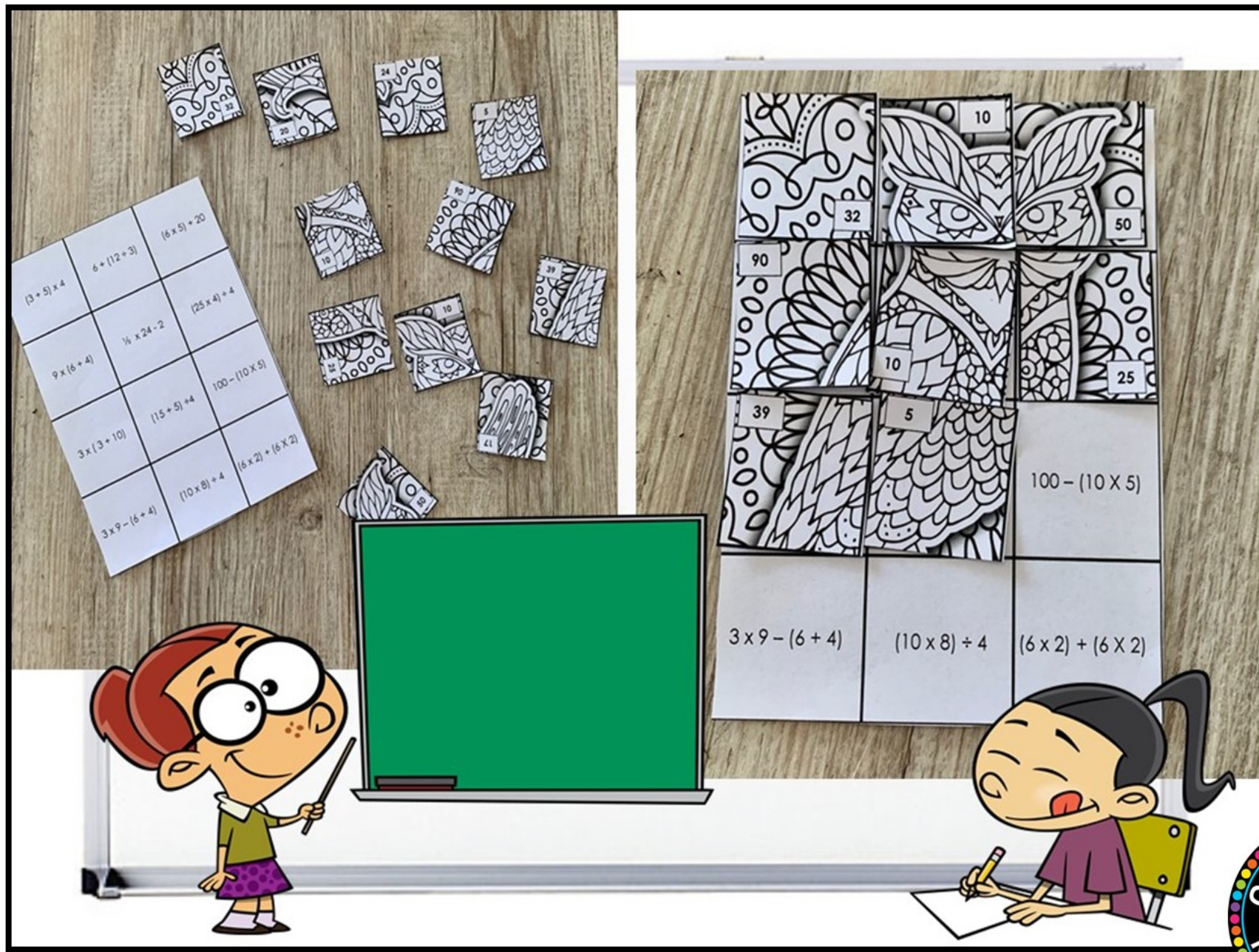
$75 - 5 \times 5$	$6 + 6 \times 6$	$9 \times 9 + 9$
$45 + (3 + 2)$	$17 \times 2 - 9 \div 3$	$(9 \times 3) \div (5 + 4)$
$(4 \times 7) + 3$	$7 + 63 \div 9$	$5 \times (6 \div 3)$
$63 \div (25 - 16)$	$9 \times (4 \times 2) + 2$	$(5 + 3) \times 6$

INSTRUCTIONS: Look at the question tiles, when you worked out the answer, cut out the square with the answer on it, and paste it on the equation.

ANSWER TILES

74	10	31
31	90	50
48	7	
3	9	







Personal Pronouns

Alliteration

Groups of Three

Rhetorical Questions

Repetition

Emotive Language

Exaggeration

Facts and Statistics

Cereal is not good food to have for breakfast



Groups of Three

Personal Pronouns

Alliteration

Repetition

Emotive Language

Facts and Statistics

Rhetorical Questions

Exaggeration

Dogs should be allowed in schools.



Groups of Three

Personal Pronouns

Alliteration

Repetition

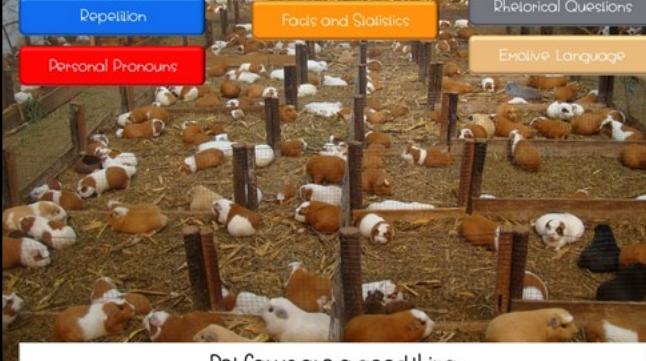
Emotive Language

Facts and Statistics

Rhetorical Questions

Exaggeration

It is cruel to keep birds in cages.



Groups of Three

Exaggeration

Alliteration

Repetition

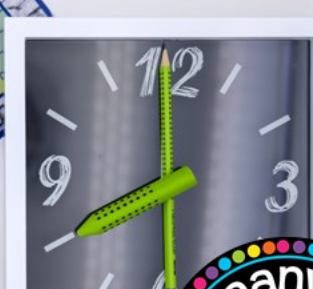
Facts and Statistics

Rhetorical Questions

Emotive Language

Personal Pronouns

Pet farms are a good thing.



Groups of Three

Exaggeration

Rhetorical Questions

Repetition

Emotive Language

Facts and Statistics

Alliteration

Personal Pronouns

School days should be longer.





School holidays should be longer.



School days should be longer.



Smoking should be banned

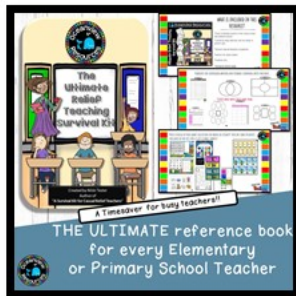


Children of all ages should be allowed on Social Media.

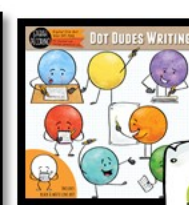
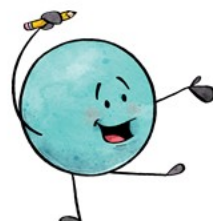


Too much screen time is bad for ch





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