

# Grade 2 Extended School Closure Work

*Here is a suggestion of things your child can do at home during the school closure. Most importantly, stay healthy and take care of your family, but also keep them reading, writing and doing some math.*

*Thank you!*

*Grade 2 Teachers*

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## **Reading (30-40 minutes per day minimum)**

- Read a book(s) or do RazKids
- Look at 'Questions Readers Ask Themselves' and answer at least 4 of them during or after you read. You can also refer to the charts provided to help you.

## **Writing (20-30 minutes per day minimum)**

- Suggestions: Keep a journal, write a how to book, write a poem, write a small moment narrative and/or write an informational text. Attached are different papers for writing.
- Remember, good writers show and not tell, use literary language, add details, choose their words carefully, add dialogue and hook the reader.

## **Math (30 minutes per day minimum)**

- Attached math sheets and DreamBox
- The children or adult can make up word problems using 2 digit numbers, and then solve them.

## Questions Readers ask themselves:

What **genre** is this book? How do you know?

What are the important ideas here?

What are you picturing in your mind? Describe it.

What is the author trying to teach you?

What did you learn from the characters experience?

What do you expect to happen next? Why?

What is the author trying to tell us?

How does this part fit with what you already know?

How do you think \_\_\_\_\_ is feeling? Why?

Why does \_\_\_\_\_ tell him "....."?

Have you experienced something like this? How is it the same or different?

How does the author keep you interested as a reader?

What does the author do to keep you interested?

# Precise Words for Describing a Character's Personality Traits

When you say ...

Do you really mean?



smart

genius

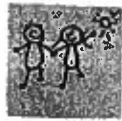
hard-working

intelligent

clever

problem-solver

creative



nice

patient

forgiving

optimist

positive

caring

friendly

thoughtful



brave

grit

resilient

courageous

tough



mean

jealous

misunderstood

bully

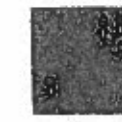
lonely

scary

spoiled

envious

cared



shy

introvert

quiet

timid

loner

left out

independent

# Character Feelings

Feeling GREAT



THRILLED



EXCITED

HAPPY



JOYFUL

IN LOVE



HOPEFUL

CALM



PEACEFUL

CONTENT

Feeling TERRIBLE



RAGE

DISGUSTED



ANGRY

UNHAPPY



DISAPPOINTED

HUMILIATED



EMBARRASSED

SAD



LONELY

SORRY

WORRIED

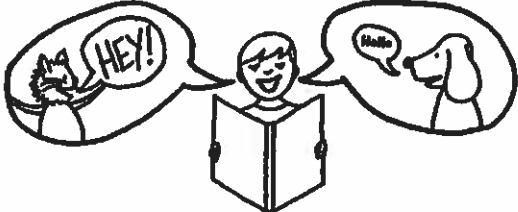
NERVOUS

# Use Your Voice to Bring Stories to Life!

★ Make the book sound smooth.



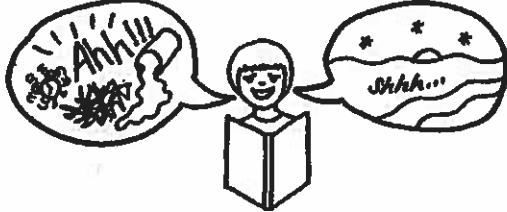
★ Make your voice sound like the character's.



★ Read like a professional storyteller, with props, gestures, & sound effects.



★ Pop out important parts.



\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

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\_\_\_\_\_

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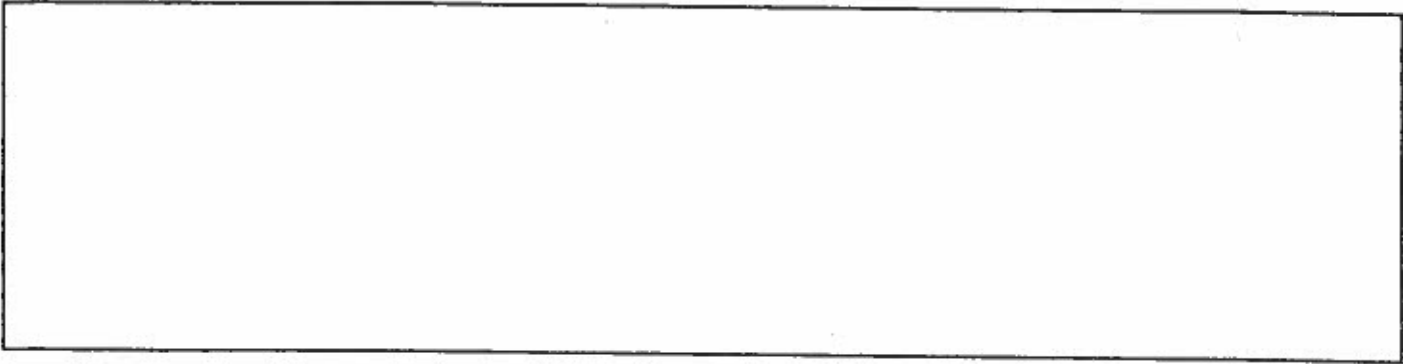
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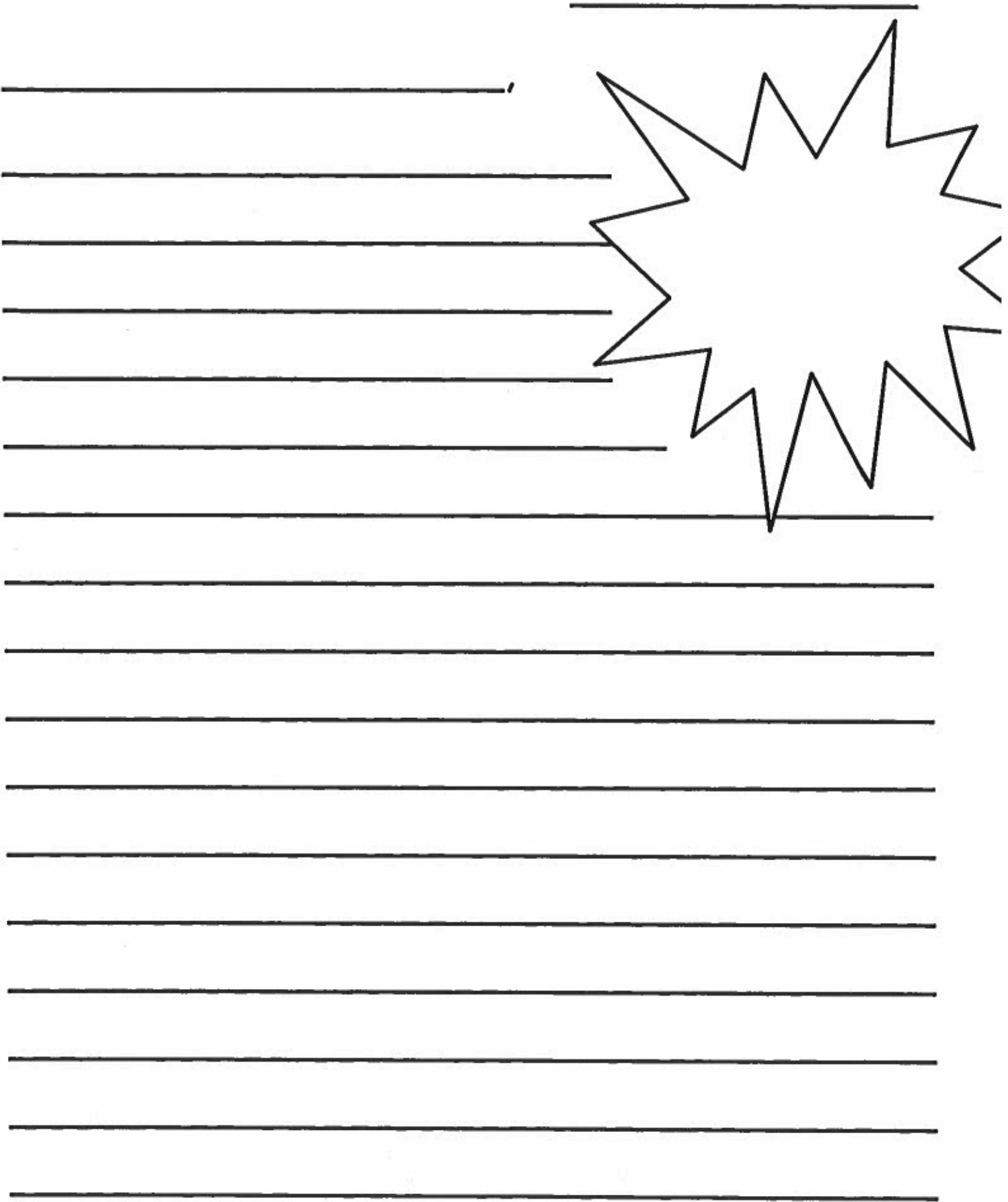
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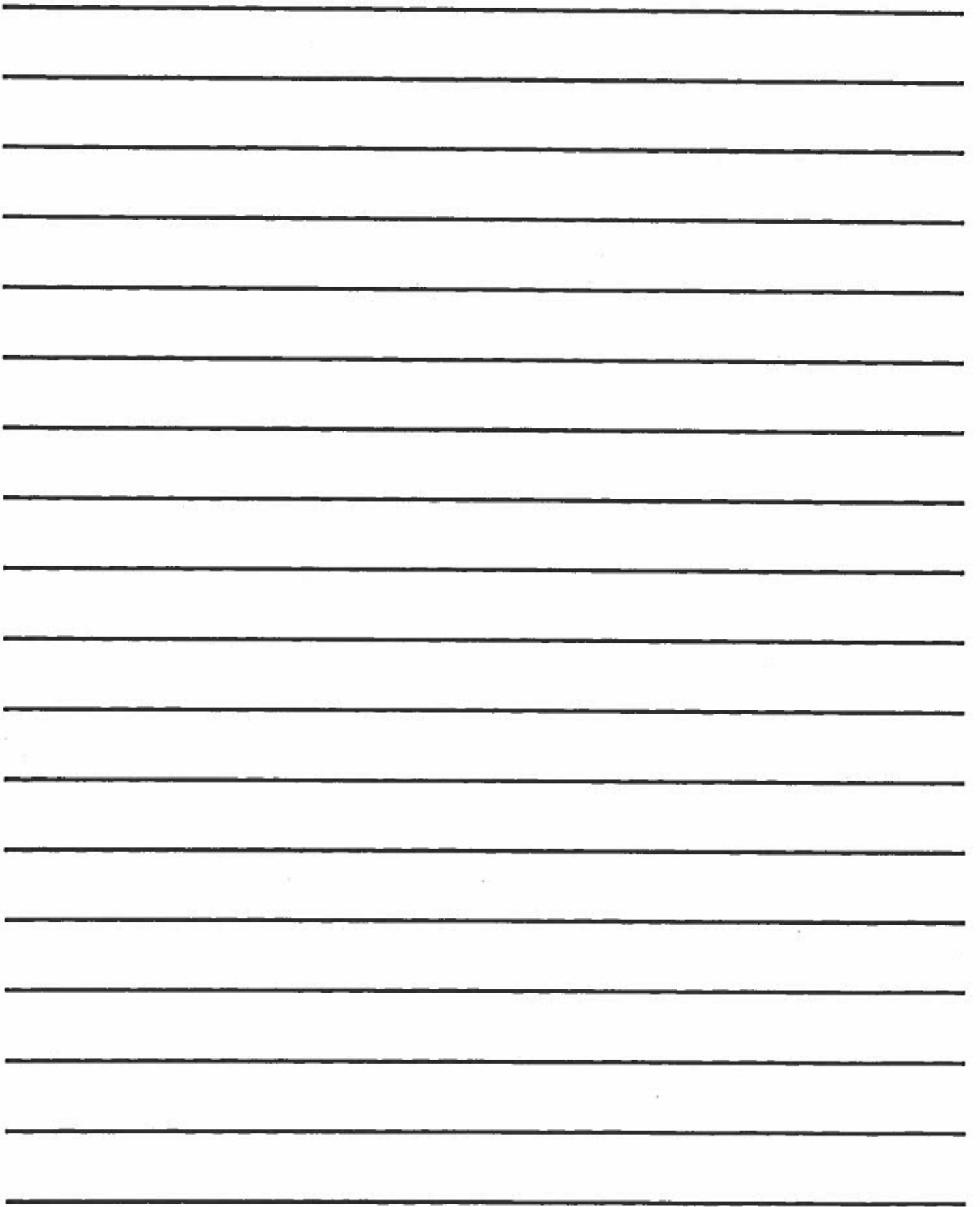
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Below the drawing box, there are ten horizontal lines spaced evenly down the page, providing a ruled area for writing.







Name \_\_\_\_\_ Date \_\_\_\_\_



## 2-Digit Addition



Directions: Use your favorite addition strategy to solve each equation. Show your work in the space provided.

1)  $16 + 59 =$  \_\_\_\_\_

2)  $38 + 54 =$  \_\_\_\_\_

3)  $24 + 47 =$  \_\_\_\_\_

4)  $62 + 24 =$  \_\_\_\_\_

5)  $17 + 18 =$  \_\_\_\_\_

6)  $44 + 52 =$  \_\_\_\_\_

7)  $49 + 29 =$  \_\_\_\_\_

8)  $71 + 27 =$  \_\_\_\_\_

9)  $23 + 69 =$  \_\_\_\_\_

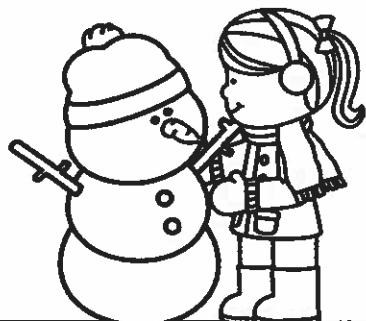
10)  $83 + 13 =$  \_\_\_\_\_

11)  $39 + 22 =$  \_\_\_\_\_

12)  $12 + 46 =$  \_\_\_\_\_

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## 2-Digit Addition



Directions: Use your favorite addition strategy to solve each equation. Show your work in the space provided.

1)  $28 + 43 =$  \_\_\_\_\_

2)  $18 + 57 =$  \_\_\_\_\_

3)  $52 + 29 =$  \_\_\_\_\_

4)  $63 + 19 =$  \_\_\_\_\_

5)  $26 + 67 =$  \_\_\_\_\_

6)  $47 + 46 =$  \_\_\_\_\_

7)  $66 + 25 =$  \_\_\_\_\_

8)  $77 + 13 =$  \_\_\_\_\_

9)  $55 + 39 =$  \_\_\_\_\_

10)  $75 + 17 =$  \_\_\_\_\_

11)  $16 + 49 =$  \_\_\_\_\_

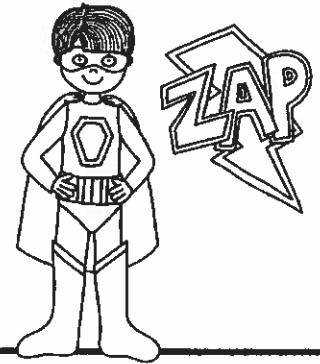
12)  $68 + 24 =$  \_\_\_\_\_



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## 2-Digit Subtraction



Directions: Use your favorite subtraction strategy to solve each equation.  
Show your work in the space provided.

1)  $85 - 33 =$  \_\_\_\_\_

2)  $69 - 50 =$  \_\_\_\_\_

3)  $79 - 37 =$  \_\_\_\_\_

4)  $76 - 14 =$  \_\_\_\_\_

5)  $64 - 43 =$  \_\_\_\_\_

6)  $97 - 45 =$  \_\_\_\_\_

7)  $55 - 31 =$  \_\_\_\_\_

8)  $88 - 26 =$  \_\_\_\_\_

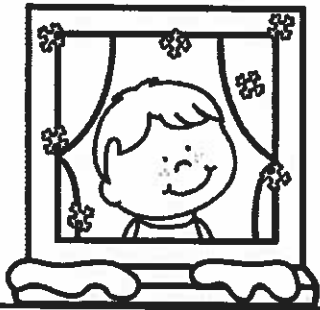
9)  $99 - 62 =$  \_\_\_\_\_

10)  $37 - 23 =$  \_\_\_\_\_

11)  $96 - 75 =$  \_\_\_\_\_

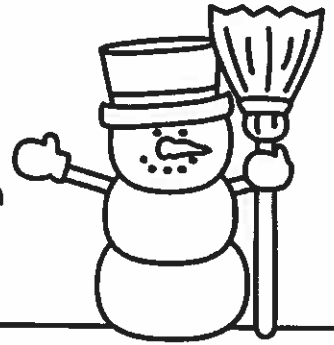
12)  $43 - 11 =$  \_\_\_\_\_

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## 2-Digit Subtraction

Directions: Use your favorite subtraction strategy to solve each equation.  
Show your work in the space provided.



1)  $54 - 36 =$  \_\_\_\_\_

2)  $40 - 14 =$  \_\_\_\_\_

3)  $82 - 68 =$  \_\_\_\_\_

4)  $28 - 11 =$  \_\_\_\_\_

5)  $71 - 32 =$  \_\_\_\_\_

6)  $65 - 33 =$  \_\_\_\_\_

7)  $91 - 28 =$  \_\_\_\_\_

8)  $98 - 61 =$  \_\_\_\_\_

9)  $52 - 19 =$  \_\_\_\_\_

10)  $87 - 55 =$  \_\_\_\_\_

11)  $42 - 14 =$  \_\_\_\_\_

12)  $36 - 25 =$  \_\_\_\_\_

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## 2-Digit Addition and Subtraction



Directions: Use your favorite addition and subtraction strategy to solve each equation. Show your work in the space provided.

1)  $13 + 58 =$  \_\_\_\_\_

2)  $54 - 38 =$  \_\_\_\_\_

3)  $69 + 24 =$  \_\_\_\_\_

4)  $97 - 49 =$  \_\_\_\_\_

5)  $33 + 48 =$  \_\_\_\_\_

6)  $31 - 13 =$  \_\_\_\_\_

7)  $77 + 16 =$  \_\_\_\_\_

8)  $83 - 25 =$  \_\_\_\_\_

9)  $36 + 17 =$  \_\_\_\_\_

10)  $40 - 21 =$  \_\_\_\_\_

11)  $18 + 68 =$  \_\_\_\_\_

12)  $62 - 35 =$  \_\_\_\_\_



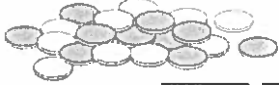
NAME \_\_\_\_\_

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# Plus 9 or Minus 9 Bingo

## Directions

### You need:

- Plus 9 or Minus 9 Bingo Gameboard (G29)
- Counters 
- 0–20 Cards (without Wild Cards) 10 15 2

Play with a partner. Work together.



- 1 Turn over one 0–20 card. 11
- 2 Figure out the results of adding and subtracting 9 to/from that number.

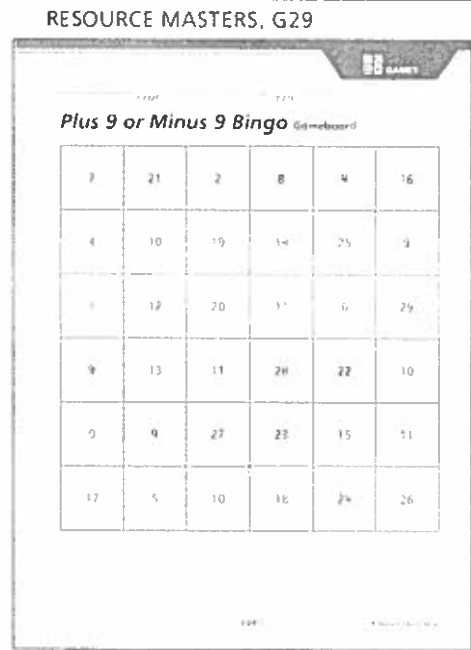
$11 + 9 = 20$

$11 - 9 = 2$

- 3 Cover one of the answers on your gameboard. (If both are already covered, discard the card, and turn over a new card.)

7	21	2	8	4	16
3	10	19	14	25	9
1	12	●	11	6	29

- 4 Place the 0–20 card in the discard pile.
- 5 Continue playing until all numbers in one row are covered. The numbers can go across , down , or corner to corner  or .



## More Ways to Play

- Play with Wild Cards. A Wild Card can be any number.
- Play against your partner. Each player uses a different color counter.

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# 0-20 Cards



0	1	2	3
4	5	6	7
8	9	10	11
12	13	14	15
16	17	18	19
20	Wild Card	Wild Card	Wild Card



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# *Plus 9 or Minus 9 Bingo* Gameboard

7	21	2	8	4	16
3	10	19	14	25	9
1	12	20	11	6	29
9	13	11	28	22	10
0	9	27	23	15	11
17	5	10	18	24	26

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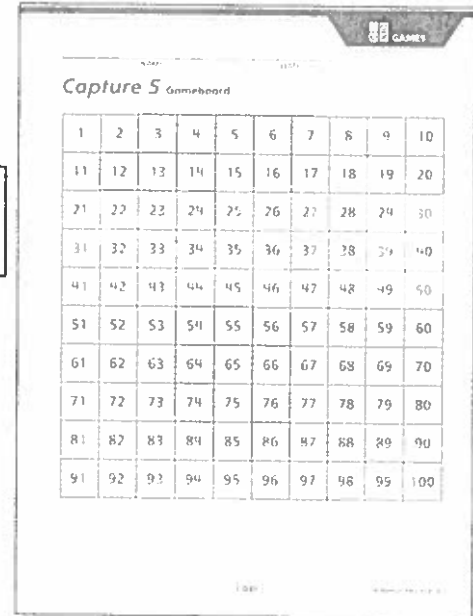
# Capture 5 Directions

## You need

- Capture 5 Gameboard (G31)
- deck of Change Cards
- 12 translucent chips of one color
- 1 game piece
- Capture 5 Recording Sheet (G32) (1 per player)

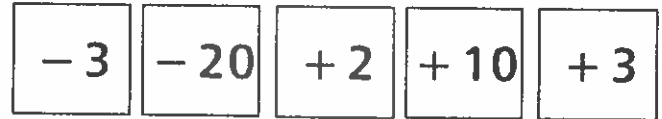


RESOURCE MASTERS, G31



## Play with a partner. Work together.

- 1 Place 12 chips on different numbers around the 100 chart. Put the game piece anywhere on the 100 chart.
- 2 Deal five Change Cards face up. Place the remaining cards facedown on the table.
- 3 Use the Change Cards to move the game piece. Try to land on a square with a chip. You can use any number of Change Cards, from one to all five.
- 4 If you land exactly on a square with a chip, capture it and take it off the board. You can capture only one chip during a turn.
- 5 Each player records each move with an equation on the Capture 5 Recording Sheet. For example, if you begin on 45 and use the cards +2, +10, and +3, you record  $45 + 2 + 10 + 3 = 60$ .
- 6 Place the Change Cards used in a discard pile. Replace them with cards from the top of the deck. (If the deck of Change Cards is used up, shuffle the discard pile, and turn it facedown.)
- 7 Work together to capture 5 chips.



## More Ways to Play

- Each player has a game piece and tries to capture 5 chips from the board.
- Form a team with a partner, and play against a team of two players.



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# Change Cards

 $+1$  $+1$  $+1$  $+1$  $-1$  $-1$  $-1$  $-1$  $+2$  $+2$  $+2$  $+2$  $-2$  $-2$  $-2$  $-2$  $+3$  $+3$  $-3$  $-3$

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# Change Cards


 $+ 10$ 
 $+ 10$ 
 $+ 10$ 
 $+ 10$ 
 $- 10$ 
 $- 10$ 
 $- 10$ 
 $- 10$ 
 $+ 20$ 
 $+ 20$ 
 $+ 20$ 
 $+ 20$ 
 $- 20$ 
 $- 20$ 
 $- 20$ 
 $- 20$ 
 $+ 30$ 
 $+ 30$ 
 $- 30$ 
 $- 30$

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# Capture 5 Gameboard

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	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100