

Name: _____

SEE IT IN YOUR MIND

Directions: Look at the finger pattern, then cover it.
Say the number and write it from memory.



Cover. Picture. Write:



Cover. Picture. Write:



Cover. Picture. Write:



Cover. Picture. Write:



Cover. Picture. Write:



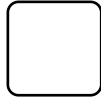
Cover. Picture. Write:

Name: _____

MENTAL ADDITION WITHIN 10

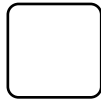
Directions: Keep your hands flat. Picture the finger patterns.
Add mentally and write each answer.

$2 + 3 =$



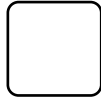
Picture the finger pattern in your mind.

$4 + 1 =$



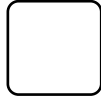
Picture the finger pattern in your mind.

$5 + 3 =$



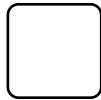
Picture the finger pattern in your mind.

$6 + 2 =$



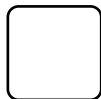
Picture the finger pattern in your mind.

$7 + 2 =$



Picture the finger pattern in your mind.

$4 + 4 =$



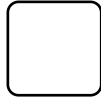
Picture the finger pattern in your mind.

Name: _____

MENTAL SUBTRACTION WITHIN 10

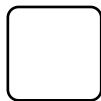
Directions: Picture the whole finger pattern.
Imagine fingers folding down. Write what remains.

$5 - 2 =$



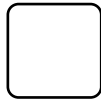
Picture the finger pattern in your mind.

$6 - 1 =$



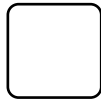
Picture the finger pattern in your mind.

$7 - 3 =$



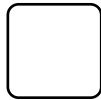
Picture the finger pattern in your mind.

$8 - 2 =$



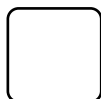
Picture the finger pattern in your mind.

$9 - 4 =$



Picture the finger pattern in your mind.

$10 - 6 =$



Picture the finger pattern in your mind.

Name: _____

CHOOSE A MENTAL STRATEGY

Directions: Solve without raising your fingers.

Circle the strategy that helped, then write the answer.

1. $4 + 3 =$

2. $5 + 4 =$

3. $8 - 5 =$

4. $6 + 2 =$

5. $10 - 4 =$

Name: _____

MIXED MENTAL-MATH CHALLENGE

Directions: Solve each fact in your mind.

Circle the correct answer. Keep both hands resting.

1. $4 + 3 =$

6

7

8

2. $6 + 2 =$

7

8

9

3. $8 - 5 =$

2

3

4

4. $10 - 4 =$

5

6

7

5. $5 + 5 =$

9

10

11

6. $9 - 3 =$

5

6

7

7. $7 + 1 =$

7

8

9

8. $6 - 4 =$

1

2

3

Name: _____

MENTAL-MATH STORY PROBLEMS

Directions: Read, picture the quantities, and solve mentally.
Write a number sentence and answer.

1. Arianne has 4 red blocks and gets 3 more.
How many blocks does she have now?

Picture it in your mind

Number sentence: _____

Answer:

2. Liam sees 8 birds. Five fly away.
How many birds remain?

Picture it in your mind

Number sentence: _____

Answer:

3. Mia has 6 crayons and receives 2 more.
How many crayons does she have altogether?

Picture it in your mind

Number sentence: _____

Answer: