

Grade 01

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# MATH WORKBOOK

# INFIQ



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Because Math Needs Practice

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## Advanced Addition

### Add Doubles

Background filled with various math concepts and formulas:

- $A = L \times b$
- $p = 24 \text{ cm}$
- $f(x)$
- $x/y$
- $\frac{x}{2} = \frac{2}{4}$
- $1 \text{ Mile} = 5,280 \text{ Feet}$
- $(a + b)c = (a + b) + (a + c)$
- $\pi = 3.14$
- $\sqrt{9} = \sqrt{3 \times 3} = 3$
- $a^2 + b^2 = c^2$
- $3 + 2 = 5$
- $9678 > 8967 > 7896 > 6789$
- $(a+b)^2 = a^2 + b^2 + 2ab$
- $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$
- $ax^2 + bx + c = 0$
- $V = \pi r^2 h$



# INFIQ GRADE 1 WORKSHEETS









## Advanced Addition - Add Doubles

Name \_\_\_\_\_

Date \_\_\_\_\_

### Complete the doubles fact.

Count the number of cupcakes for each doubles fact and write the sum.

|   |   |  |   |                      |
|---|---|--|---|----------------------|
|    | + |    | = | <input type="text"/> |
|    | + |    | = | <input type="text"/> |
|   | + |   | = | <input type="text"/> |
|  | + |   | = | <input type="text"/> |
|  | + |  | = | <input type="text"/> |
|  | + |  | = | <input type="text"/> |
|  | + |  | = | <input type="text"/> |

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# INFIQ GRADE 1 WORKSHEETS







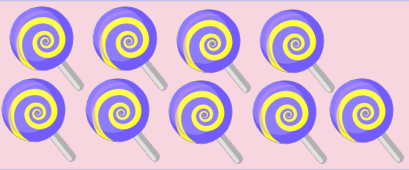







## Advanced Addition - Add Doubles

Name \_\_\_\_\_

Date \_\_\_\_\_

### Complete the doubles fact.

Count the number of lollipops for each doubles fact and write the sum.

|   |   |  |   |                      |
|---|---|--|---|----------------------|
|    | + |     | = | <input type="text"/> |
|    | + |    | = | <input type="text"/> |
|   | + |   | = | <input type="text"/> |
|  | + |  | = | <input type="text"/> |
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# INFIQ GRADE 1 WORKSHEETS








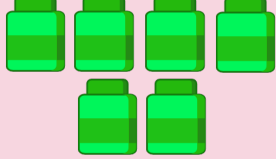




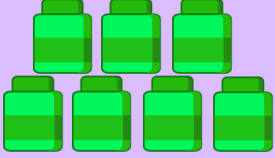

## Advanced Addition - Add Doubles

Name \_\_\_\_\_

Date \_\_\_\_\_

### Complete the doubles fact.

Count the number of paint bottles for each doubles fact and write the sum.

|   |   |  |   |                      |
|---|---|--|---|----------------------|
|    | + |    | = | <input type="text"/> |
|    | + |    | = | <input type="text"/> |
|   | + |   | = | <input type="text"/> |
|  | + |  | = | <input type="text"/> |
|  | + |   | = | <input type="text"/> |
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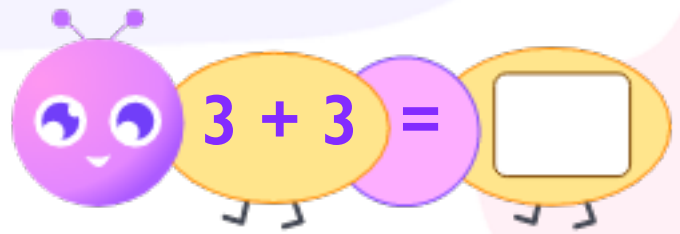
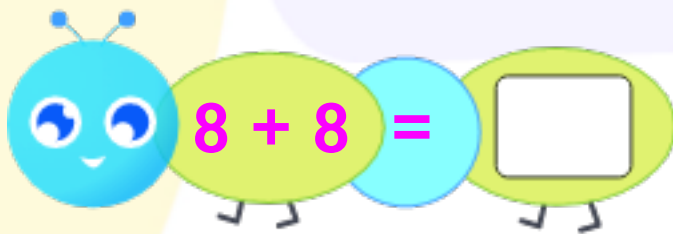
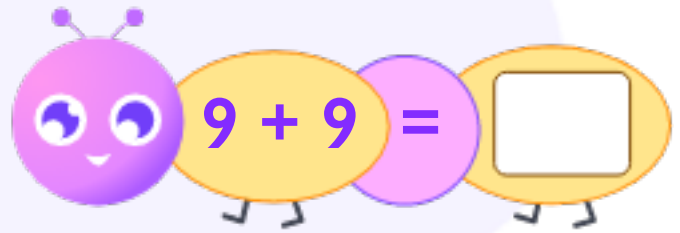
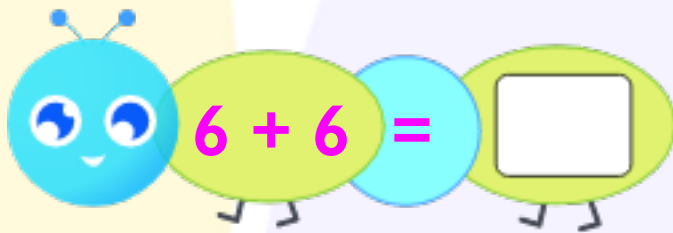
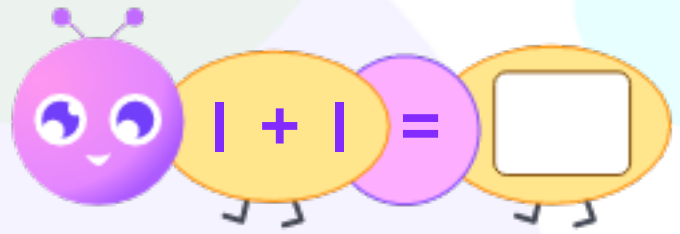
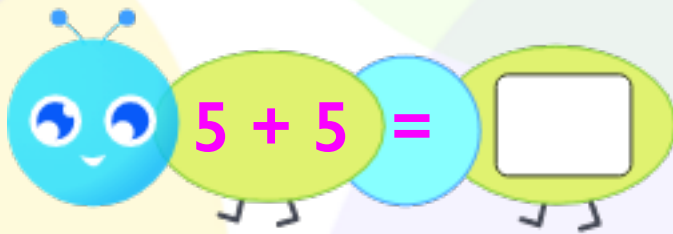
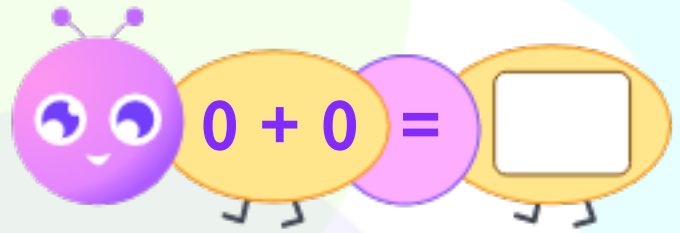
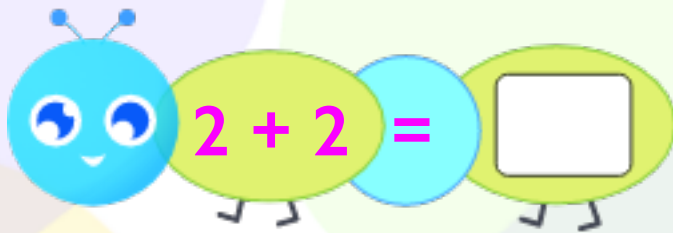
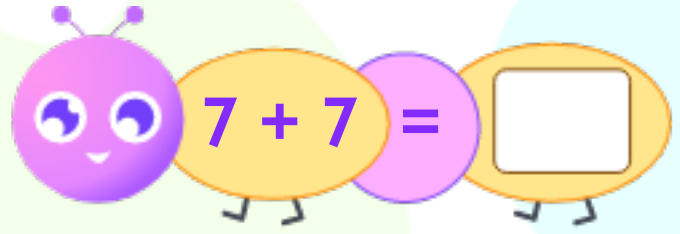
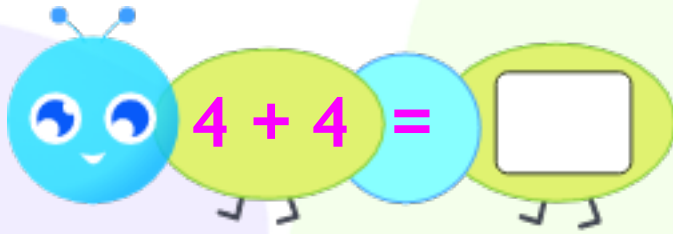
# INFIQ GRADE 1 WORKSHEETS

## Advanced Addition - Add Doubles

Name \_\_\_\_\_

Date \_\_\_\_\_

Complete the doubles fact.



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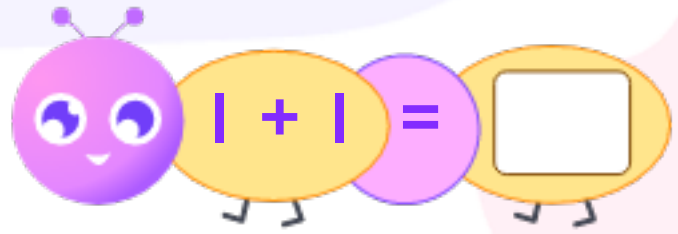
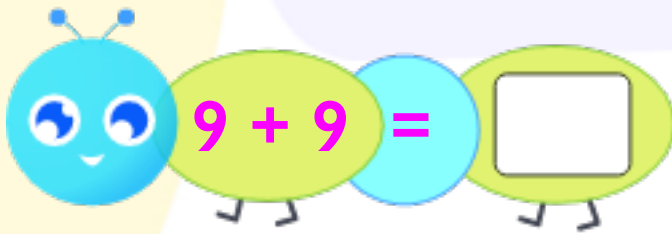
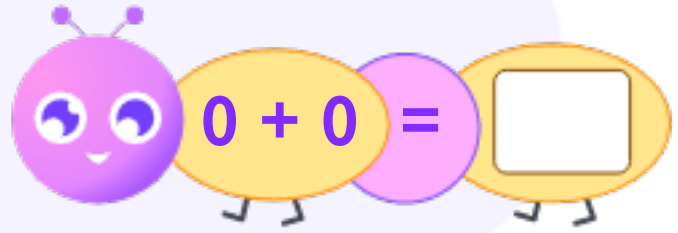
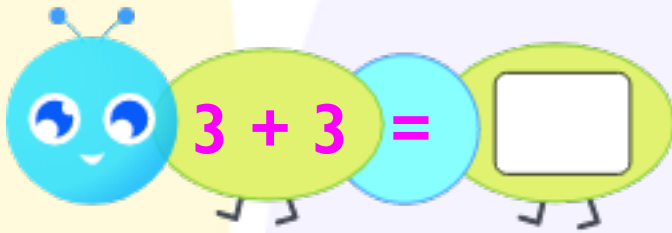
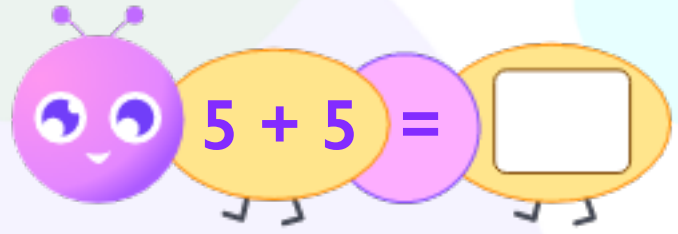
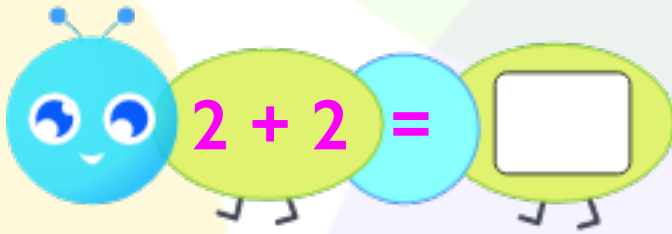
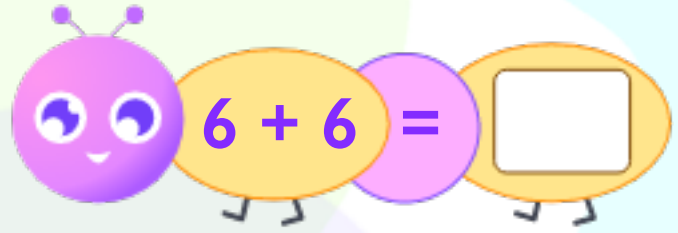
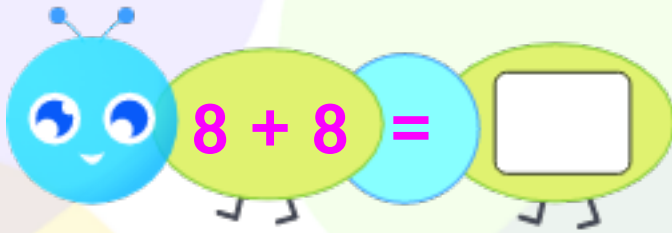
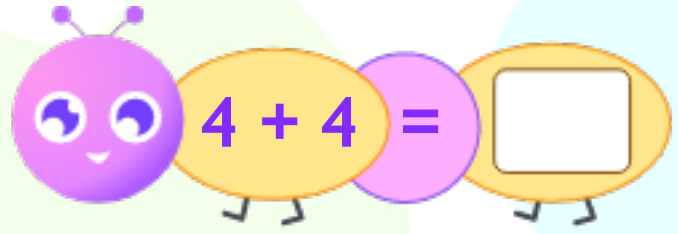
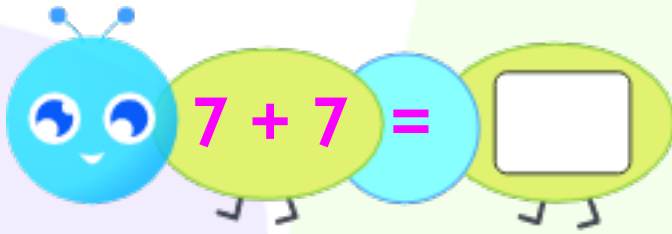
# INFIQ GRADE 1 WORKSHEETS

## Advanced Addition - Add Doubles

Name \_\_\_\_\_

Date \_\_\_\_\_

Complete the doubles fact.



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# INFIQ GRADE 1 WORKSHEETS

## Advanced Addition - Add Doubles

Name \_\_\_\_\_

Date \_\_\_\_\_

**Circle the correct answer.**

The first one has been completed for you.

|   |  | A            | B       |
|---|--|--------------|---------|
| 1 | What number when doubled will give you 14? | <b>7 + 7</b> | 6 + 6   |
| 2 | What number when doubled will give you 6?  | 2 + 2        | 3 + 3   |
| 3 | What number when doubled will give you 18? | 8 + 8        | 9 + 9   |
| 4 | What number when doubled will give you 12? | 6 + 6        | 5 + 5   |
| 5 | What number when doubled will give you 8?  | 4 + 4        | 6 + 6   |
| 6 | What number when doubled will give you 10? | 5 + 5        | 4 + 4   |
| 7 | What number when doubled will give you 16? | 9 + 9        | 8 + 8   |
| 8 | What number when doubled will give you 20? | 9 + 9        | 10 + 10 |
| 9 | What number when doubled will give you 4?  | 2 + 2        | 1 + 1   |



# INFIQ GRADE 1 WORKSHEETS

## Advanced Addition - Add Doubles

Name \_\_\_\_\_

Date \_\_\_\_\_

**Circle the correct answer.**

The first one has been completed for you.

|   |  | A            | B              |
|---|--|--------------|----------------|
| 1 | What number when doubled will give you 10? | <b>5 + 5</b> | <b>6 + 6</b>   |
| 2 | What number when doubled will give you 2?  | <b>1 + 1</b> | <b>2 + 2</b>   |
| 3 | What number when doubled will give you 20? | <b>8 + 8</b> | <b>10 + 10</b> |
| 4 | What number when doubled will give you 6?  | <b>6 + 6</b> | <b>3 + 3</b>   |
| 5 | What number when doubled will give you 4?  | <b>2 + 2</b> | <b>1 + 1</b>   |
| 6 | What number when doubled will give you 14? | <b>6 + 6</b> | <b>7 + 7</b>   |
| 7 | What number when doubled will give you 18? | <b>8 + 8</b> | <b>9 + 9</b>   |
| 8 | What number when doubled will give you 8?  | <b>4 + 4</b> | <b>3 + 3</b>   |
| 9 | What number when doubled will give you 12? | <b>5 + 5</b> | <b>6 + 6</b>   |





# INFIQ GRADE 1 WORKSHEETS

## Advanced Addition - Add Doubles

Name \_\_\_\_\_

Date \_\_\_\_\_

### Find the doubles.

What is double of **5**?

$$5 + 5 = \underline{\hspace{2cm}}$$

What is double of **0**?

$$0 + 0 = \underline{\hspace{2cm}}$$

What is double of **7**?

$$7 + 7 = \underline{\hspace{2cm}}$$

What is double of **4**?

$$4 + 4 = \underline{\hspace{2cm}}$$

What is double of **2**?

$$2 + 2 = \underline{\hspace{2cm}}$$

What is double of **9**?

$$9 + 9 = \underline{\hspace{2cm}}$$

What is double of **3**?

$$3 + 3 = \underline{\hspace{2cm}}$$



# INFIQ GRADE 1 WORKSHEETS

## Advanced Addition - Add Doubles

Name \_\_\_\_\_

Date \_\_\_\_\_

### Find the doubles.

What is double of 4?

$$4 + 4 = \underline{\hspace{2cm}}$$

What is double of 1?

$$1 + 1 = \underline{\hspace{2cm}}$$

What is double of 8?

$$8 + 8 = \underline{\hspace{2cm}}$$

What is double of 2?

$$2 + 2 = \underline{\hspace{2cm}}$$

What is double of 7?

$$7 + 7 = \underline{\hspace{2cm}}$$

What is double of 3?

$$3 + 3 = \underline{\hspace{2cm}}$$

What is double of 6?

$$6 + 6 = \underline{\hspace{2cm}}$$



# INFIQ GRADE 1 WORKSHEETS

## Advanced Addition - Add Doubles

Name \_\_\_\_\_

Date \_\_\_\_\_

### Find the doubles.

What is double of **8**?

$$8 + 8 = \underline{\hspace{2cm}}$$

What is double of **3**?

$$3 + 3 = \underline{\hspace{2cm}}$$

What is double of **9**?

$$9 + 9 = \underline{\hspace{2cm}}$$

What is double of **6**?

$$6 + 6 = \underline{\hspace{2cm}}$$

What is double of **0**?

$$0 + 0 = \underline{\hspace{2cm}}$$

What is double of **5**?

$$5 + 5 = \underline{\hspace{2cm}}$$

What is double of **7**?

$$7 + 7 = \underline{\hspace{2cm}}$$