



# Single-Digit Addition & Ten Frames

Week 26W35 • age-5-6 • 5-Day Practice Routine

Includes 5 practice pages, 1 answer page, and 1 certificate

## QUICK START FOR PARENT/TEACHER

INTRODUCE THE IDEA IN UNDER 2 MINUTES.

**Step 1:** Introduce the concept with a quick real-life example the child already understands.

**Step 2:** Let the child explain one example aloud before writing answers.

**Step 3:** Use the worksheet sequence from easy to challenge and review errors gently.

## TEACHING TIPS & EXTRA PRACTICE

Scan for deeper teaching guidance, concept help, and extra practice ideas.



Learn more and teaching tips  
[www.penciling.in/teaching-tips](http://www.penciling.in/teaching-tips)  
Open on any phone camera.

THIS WORKBOOK BELONGS TO:

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# My Weekly Star Tracker

Week 26W35 • age-5-6 • Single-Digit Addition & Ten Frames

Complete your daily practice and check off each day. When you finish all 5 days, you earn your weekly mastery sticker!

|           |                          |
|-----------|--------------------------|
| Monday    | <input type="checkbox"/> |
| Tuesday   | <input type="checkbox"/> |
| Wednesday | <input type="checkbox"/> |
| Thursday  | <input type="checkbox"/> |
| Friday    | <input type="checkbox"/> |

PLACE FINAL STICKER HERE



# Day 1: Ten Frames & Visual Addition

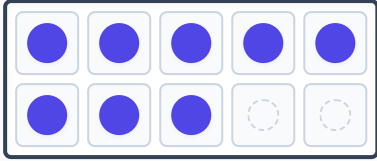
Day 1 of 5 • 8 problems • Fill in the ten-frame and complete the number sentence

**Instructions:** Count the dots in the ten-frame. Find how many more dots are needed to make 10.

Name: \_\_\_\_\_

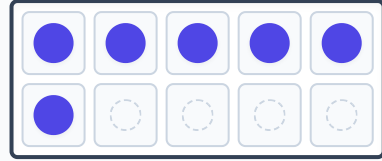
Date: \_\_\_\_\_

#01



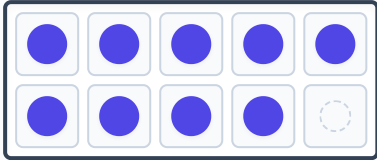
$$8 + \underline{\quad} = 10$$

#02



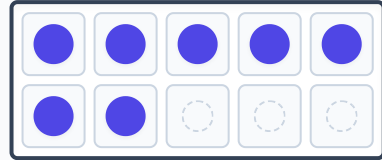
$$6 + \underline{\quad} = 10$$

#03



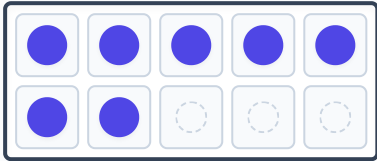
$$9 + \underline{\quad} = 10$$

#04



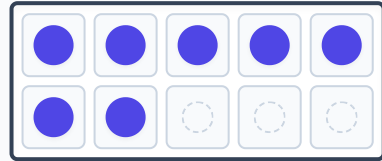
$$7 + \underline{\quad} = 10$$

#05



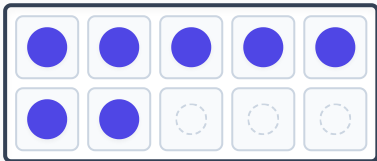
$$7 + \underline{\quad} = 10$$

#06



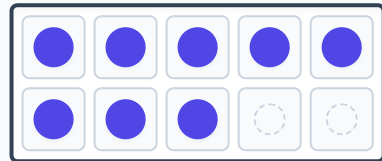
$$7 + \underline{\quad} = 10$$

#07



$$7 + \underline{\quad} = 10$$

#08



$$8 + \underline{\quad} = 10$$

Score: \_\_\_\_ / 8

Great Job: ★ ★ ★ ★ ★

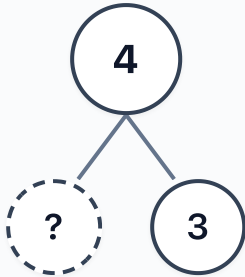
## Day 2: Number Bonds & Fact Families

Day 2 of 5 • 8 problems • Fill in the missing part or whole

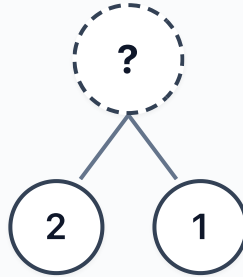
**Instructions:** Complete the number bonds. Find the missing number that connects the parts to the whole.

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

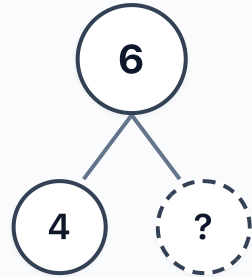
#01



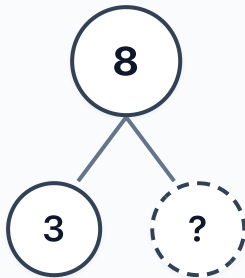
#02



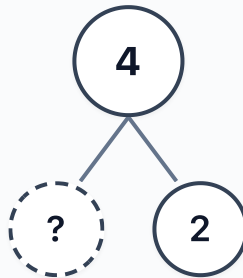
#03



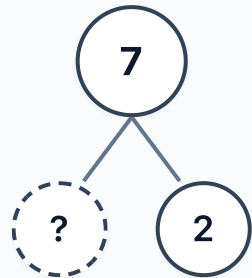
#04



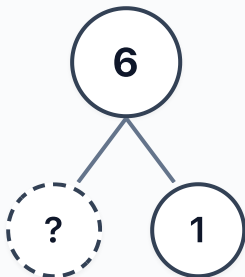
#05



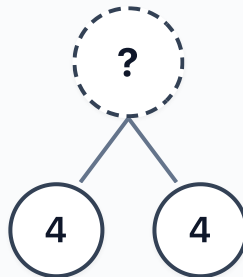
#06



#07



#08



Score: \_\_\_\_ / 8

Great Job: ★ ★ ★ ★ ★

## Day 3: Single-Digit Addition Drills

Day 3 of 5 • 8 problems • write each answer in the blank

**Instructions:** Solve each addition problem and write the answer in the box.

Name: \_\_\_\_\_

Date: \_\_\_\_\_

#01

$$6 + 9 = \underline{\quad}$$

#02

$$3 + 3 = \underline{\quad}$$

#03

$$4 + 6 = \underline{\quad}$$

#04

$$8 + 6 = \underline{\quad}$$

#05

$$8 + 7 = \underline{\quad}$$

#06

$$8 + 3 = \underline{\quad}$$

#07

$$5 + 8 = \underline{\quad}$$

#08

$$7 + 7 = \underline{\quad}$$

Score: \_\_\_\_ / 8

Great Job: ★ ★ ★ ★ ★

## Day 4: Single-Digit Subtraction Drills

Day 4 of 5 • 8 problems • write each answer in the blank

**Instructions:** Solve each subtraction problem and write the answer in the box.

Name: \_\_\_\_\_

Date: \_\_\_\_\_

#01

$$6 - 3 = \underline{\quad}$$

#02

$$9 - 2 = \underline{\quad}$$

#03

$$7 - 3 = \underline{\quad}$$

#04

$$8 - 6 = \underline{\quad}$$

#05

$$10 - 7 = \underline{\quad}$$

#06

$$9 - 8 = \underline{\quad}$$

#07

$$6 - 5 = \underline{\quad}$$

#08

$$7 - 4 = \underline{\quad}$$

Score: \_\_\_\_ / 8

Great Job: ★★☆☆☆

# Day 5: Weekly Mixed Review

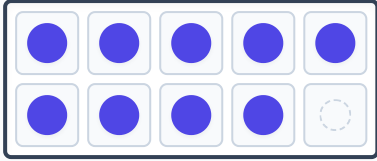
Day 5 of 5 • Mixed Review

**Instructions:** Pay close attention to the instructions for each problem type!

Name: \_\_\_\_\_

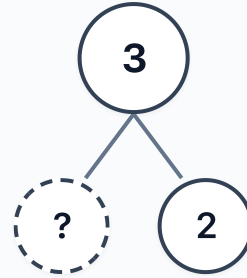
Date: \_\_\_\_\_

#01



$$9 + \underline{\quad} = 10$$

#02



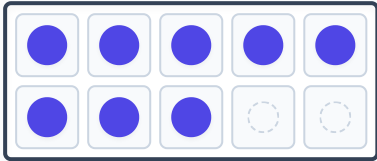
#03

$$7 + 8 = \underline{\quad}$$

#04

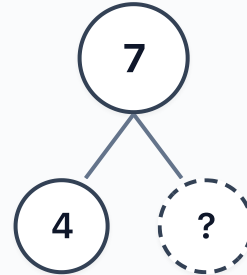
$$7 - 3 = \underline{\quad}$$

#05



$$8 + \underline{\quad} = 10$$

#06



#07

$$6 + 3 = \underline{\quad}$$

#08

$$11 - 5 = \underline{\quad}$$

Score: \_\_\_\_ / 8

Great Job: ★ ★ ★ ★ ★

**DAY 1: DAY 1: TEN FRAMES & VISUAL ADDITION** (Mon · easy)

1.  $8 + 2 = 10$  | 2.  $6 + 4 = 10$  | 3.  $9 + 1 = 10$  | 4.  $7 + 3 = 10$  | 5.  $7 + 3 = 10$  | 6.  $7 + 3 = 10$  | 7.  $7 + 3 = 10$  | 8.  $8 + 2 = 10$

**DAY 2: DAY 2: NUMBER BONDS & FACT FAMILIES** (Tue · easy)

1. Whole:  $4 = 1 + 3$  | 2. Whole:  $3 = 2 + 1$  | 3. Whole:  $6 = 4 + 2$  | 4. Whole:  $8 = 3 + 5$  | 5. Whole:  $4 = 2 + 2$  | 6. Whole:  $7 = 5 + 2$  | 7. Whole:  $6 = 5 + 1$  | 8. Whole:  $8 = 4 + 4$

**DAY 3: DAY 3: SINGLE-DIGIT ADDITION DRILLS** (Wed · medium)

1. 15 | 2. 6 | 3. 10 | 4. 14 | 5. 15 | 6. 11 | 7. 13 | 8. 14

**DAY 4: DAY 4: SINGLE-DIGIT SUBTRACTION DRILLS** (Thu · medium)

1. 3 | 2. 7 | 3. 4 | 4. 2 | 5. 3 | 6. 1 | 7. 1 | 8. 3

**DAY 5: DAY 5: WEEKLY MIXED REVIEW** (Fri · hard)

1.  $9 + 1 = 10$  | 2. Whole:  $3 = 1 + 2$  | 3. 15 | 4. 4 | 5.  $8 + 2 = 10$  | 6. Whole:  $7 = 4 + 3$  | 7. 9 | 8. 6



CERTIFICATE OF ACHIEVEMENT

# Math Champion Award

This is proudly presented to

Student Name

For successfully completing all 5 practice pages in the  
**Single-Digit Addition & Ten Frames** workbook series!

For successfully completing all practice challenges in this workbook series!

DATE



OFFICIAL SEAL

TEACHER / PARENT