



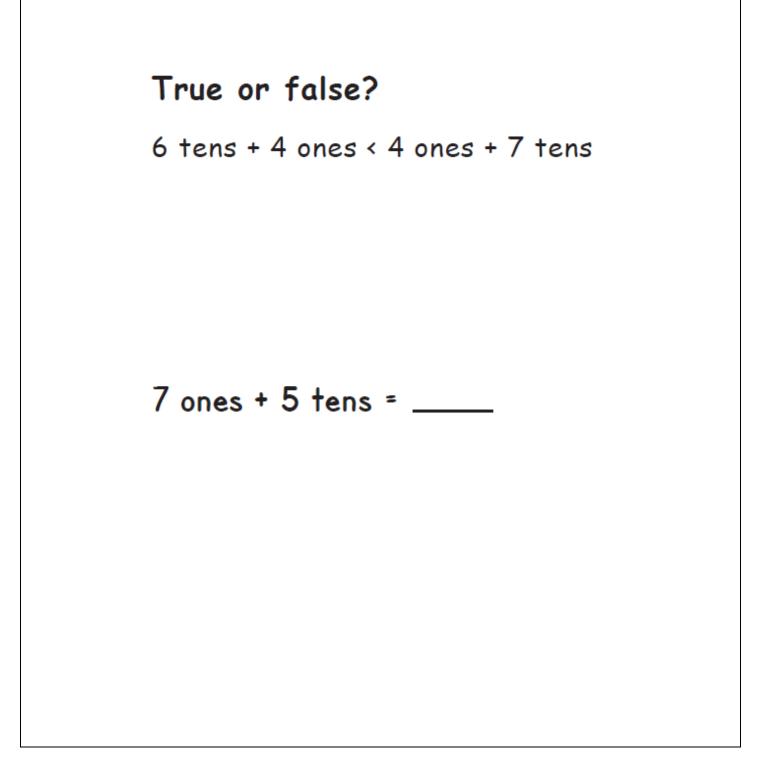
Date \_\_\_\_\_



10 lions were at the water hole. 4 lions joined them. Then 3 more lions joined. How many lions were at the water hole after that? Student Handout (Teacher Directed) • Math Milestones™ Task 1:2 This task is not designed for numerical scoring.



Date \_\_\_\_\_



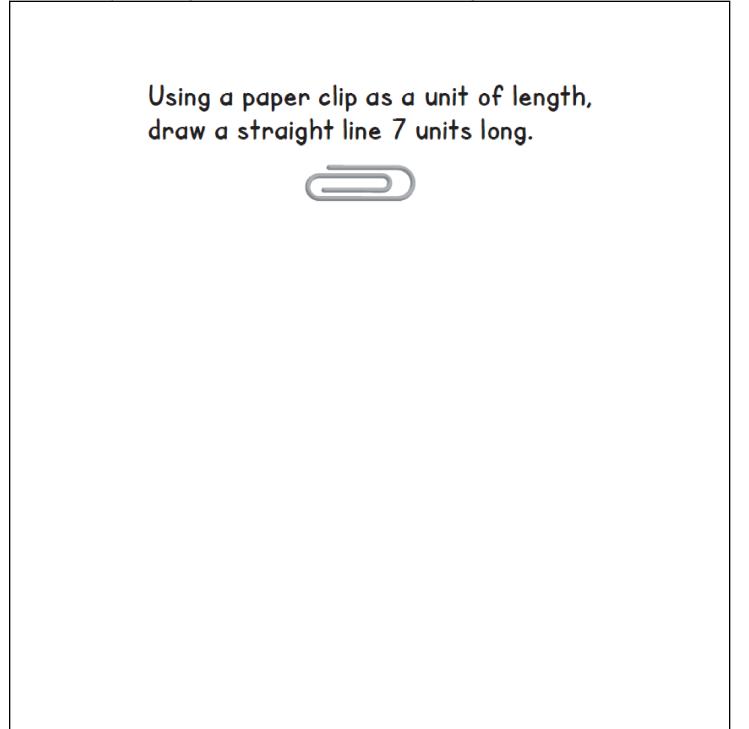
Student Handout (Teacher Directed) • Math Milestones™ Task 1:3 This task is not designed for numerical scoring.



Student Name \_\_\_\_\_

Date \_\_\_\_\_

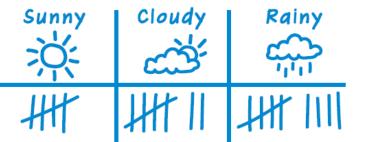
Teacher direction: Offer the student 2 different sizes of paper clips with at least 10 paper clips of each size. The student may need a larger piece of paper to document their thinking.



Student Handout (Teacher Directed) • Math Milestones™ Task 1:4 This task is not designed for numerical scoring.



Our class watched the weather for 21 days. On a chart, we marked each day as one of three kinds: sunny, cloudy, or rainy.



(1) (a) Count all the tally marks. Answer: \_\_\_\_\_

(b) Does your answer make sense?

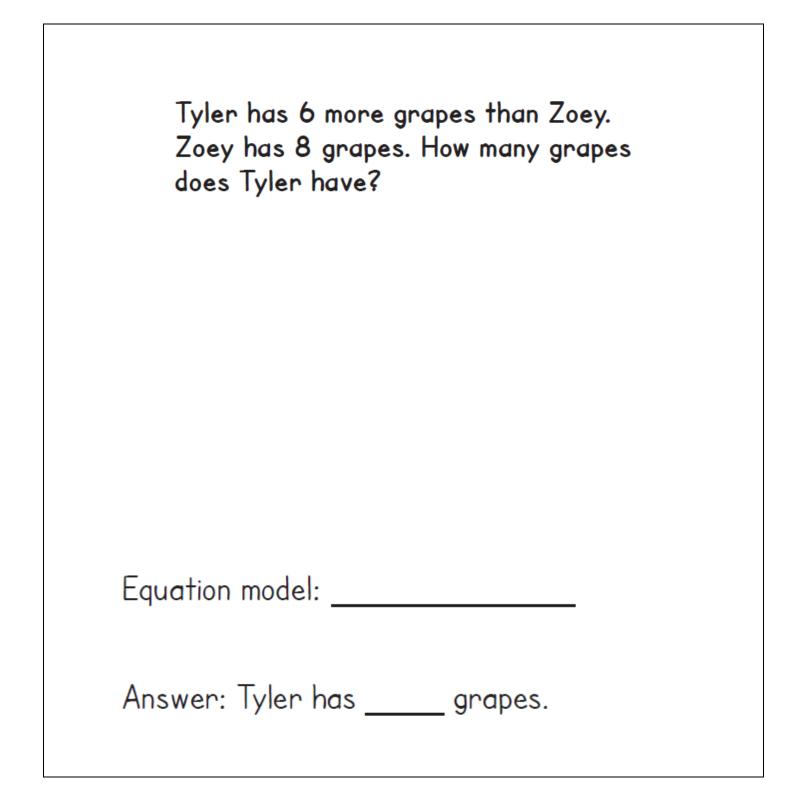
- (2) How many days were not rainy?
- (3) Now create your own question by circling one word. Use the data to answer the question.

How many more <u>cloudy/rainy</u> days were there than sunny days? (circle one word) Student Handout (Teacher Directed) • Math Milestones™ Task 1:5 This task is not designed for numerical scoring.



Student Nar

Date			



Student Handout (Teacher Directed) • Math Milestones™ Task 1:6 This task is not designed for numerical scoring.



Student Name \_\_\_\_\_

Date \_\_\_\_\_



I have 24 straws in a jar. I have 30 straws in a bag. How many straws do I have? Student Handout (Teacher Directed) • Math Milestones™ Task 1:7 This task is not designed for numerical scoring.





Date \_\_\_\_\_

If the class works hard, our teacher will put a marble in a jar. We will have a party when there are 10 marbles in the jar. Today there are 6 marbles in the jar. How many marbles do we need for a party?

Student Handout (Teacher Directed) • Math Milestones™ Task 1:8 This task is not designed for numerical scoring.



Date \_\_\_\_\_

Student Name \_\_\_\_\_

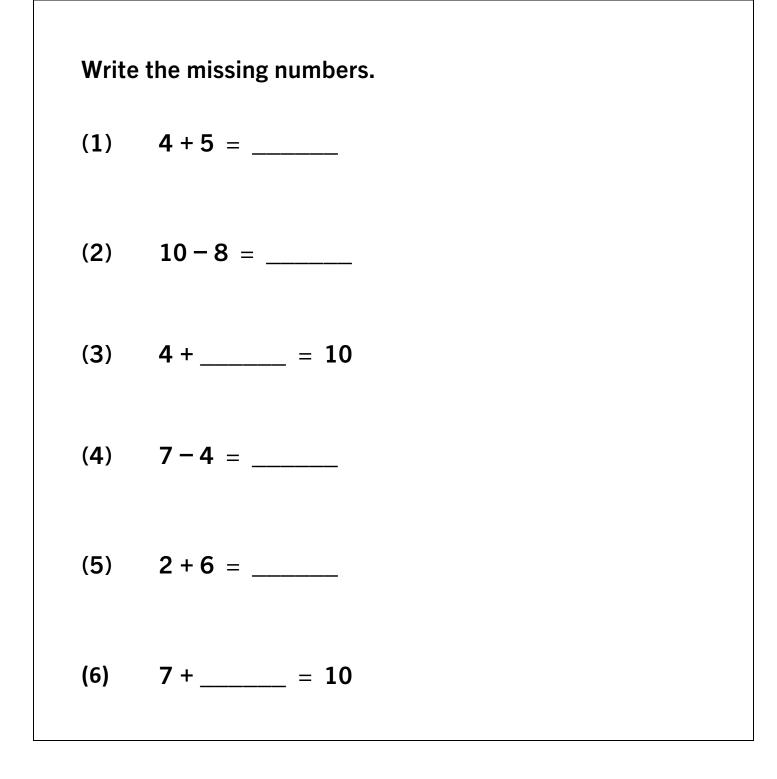
(1) 90 - 40 = \_\_\_\_ (2) 9 apples – 4 apples = (number) (unit) (3) **9** cups – 4 cups = (unit) (number) (4) 9 tens – 4 tens = (number) (unit)

Student Handout (Teacher Directed) • Math Milestones™ Task 1:9 This task is not designed for numerical scoring.



Student Nar

Date \_\_\_\_\_



Student Handout (Teacher Directed) • Math Milestones™ Task 1:10 This task is not designed for numerical scoring.

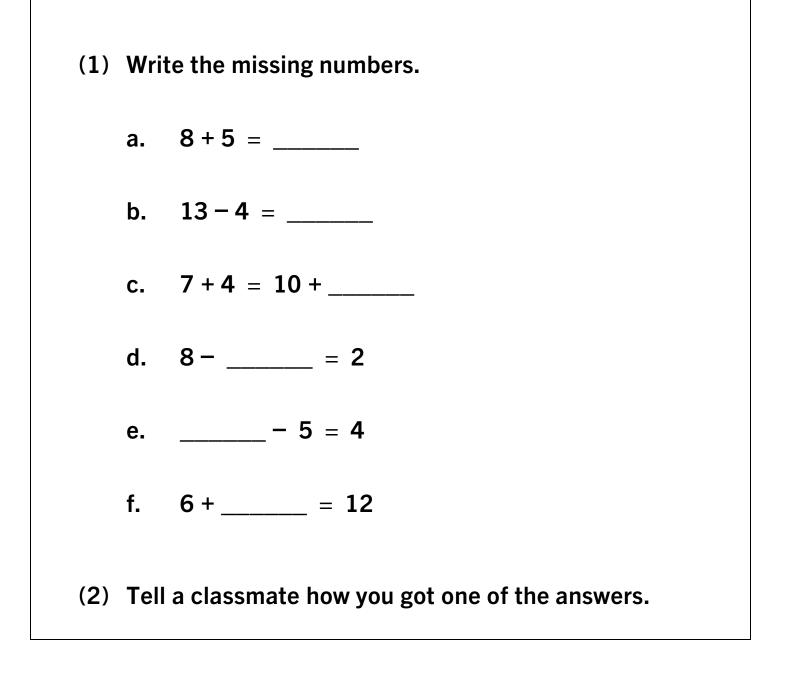


Date \_\_\_\_\_

Write the sum. 37 + 46 Student Handout (Teacher Directed) • Math Milestones™ Task 1:11 1This task is not designed for numerical scoring.



Date \_\_\_\_\_

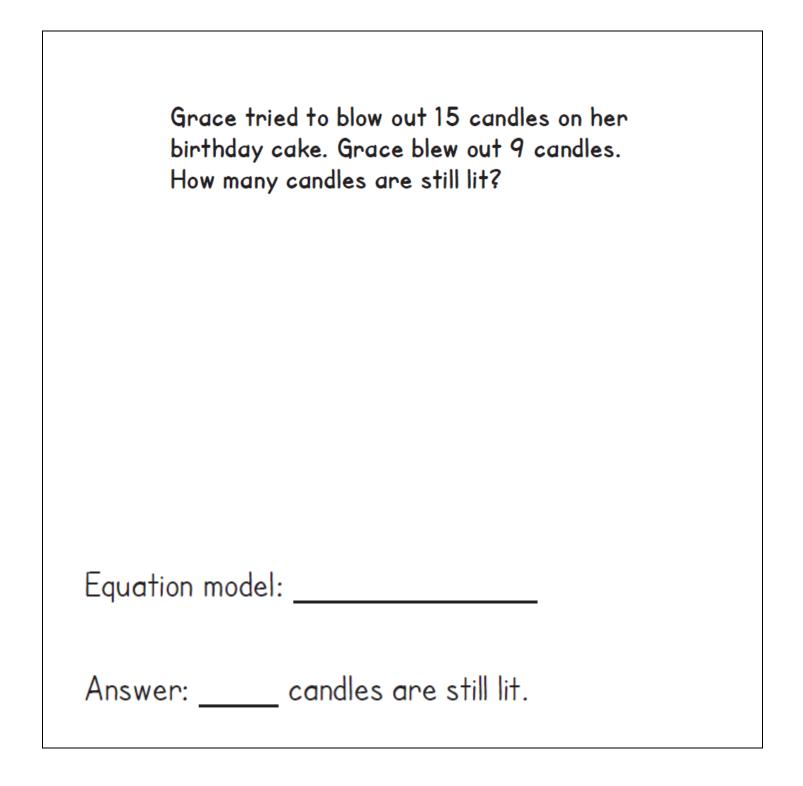


Student Handout (Teacher Directed) • Math Milestones™ Task 1:12 This task is not designed for numerical scoring.



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



When I fell asleep last night, there were 8 icicles outside my window. When I woke up this morning, there were 3 icicles. How many icicles fell while I slept?



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Student Name _____
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