## PRACTICE-ASSESS - DIAENOSE

## 280 (2axie for Ikirndergamter



Developed by
Jodene Smith

## HOW TO USE THIS BOOK ${ }_{\text {(cont }}$

## Using the Practice Pages

As outlined on page 4, every question is aligned to a mathematics concept and standard.
Practice pages provide instruction and assessment opportunities for each day of the school year.

Each question ties student practice to a specific mathematics concept.

$\qquad$ NAME:


DRECTIONS Solve each problem.

2. Count how many hearts in all.
3. Circle what will come next.

4. Circle the shorter animal.
\#50803-180 Days of Math for Kindergarten

6. Three birds were sitting on a tree. One more bird came. How many birds are on the tree now?

© Shell Education

## Using the Scoring Guide

Use the scoring guide along the side of each practice page to check answers and see at a glance which skills may need more reinforcement.

Fill in the appropriate circle for each problem to indicate correct $(\odot)$ or incorrect $(\because)$ responses. You might wish to indicate only incorrect responses to focus on those skills. (For example, if students consistently miss numbers 2 and 6, they may need additional help with those concepts as outlined in the table on page 4.) Use the answer key at the back of the book to score the problems, or you may call out answers to have students self-score or peer-score their work.
$\qquad$
DIRECTIONS Solve each problem.
2. Count how many umbrellas in all.

5. $\cdot()$
6. ()$\cdot$
$\qquad$
Total
$\qquad$
DIRECTIONS Solve each problem.
SCORE

1. $(\cdot) \cdot$
2. $(\cdot) \cdot$

2927282526
3. $\cdot()$
4. $\cdot()$
5. $\cdot()$
6. ()$\cdot$
$\qquad$
Total
3. Circle what will come next.

6. Nia has homework every school day except Friday. How many days does Nia have homework?


