] Another way to think about $2+2$ is $2 \times 2$. Another way to think of $4+4$ is $2 \times 4$. What is another way to think of $\mathbf{8 + 8} \boldsymbol{8}$
3. What is the sum of $5+5$ ?
mosm

## 4. What is the product of $2 \times 5$ ?



5. How many pigs are above? Each pig has two ears. Write
number sentences to show how many ears the pigs have.

To show the sum, we could say: $\qquad$ $+$ $\qquad$ + $\qquad$ To show the product, we could say: $\qquad$ x $\qquad$ = $\qquad$
Too Many Pigs in the Pool
s
$\qquad$
$\qquad$ $+$ $\qquad$ + $\qquad$
C How many pigs are above? Each pig has four legs. Write O. number sentences to show how many legs the pigs have.
$\qquad$
$\qquad$
$\qquad$

7.
How many pigs are above? Each pig has one nose. Write number sentences to show how many noses the pigs have altogether.
$\qquad$
$\qquad$ $+$ $\qquad$
$\qquad$ $=$ $\qquad$
$\qquad$
$\qquad$ $=$

What month is it?
nus

Write the name of the month at the top of your calendar.
What day of the week is the first day of this month? Put a number 1 on that day.
Now fill in the numbers for the rest of the days in this month. Be careful!
Does this month have 30 or 31 days?
Is there a month that has fewer than 30 days?

## Nos

## 

How many days are in a week? $\qquad$
How many weeks are in a month? $\qquad$
How many months are in a year? $\qquad$
What month were you born in? $\qquad$

Too Many Pigs in the Pool
written by Author Wendy Hinote Lanier • illustrated by Iris Amaya ISBN 978-1-53411-060-1 • www.sleepingbearpress.com

