

Dobee Doublor



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Robert Balfanz Herbert P. Ginsburg

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Dobee Doubler



A STORY FOR YOU FROM
Big Math for Little Kids™

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Illustrated by John Maddalone

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Pearson Learning Group



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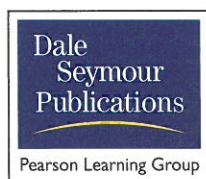
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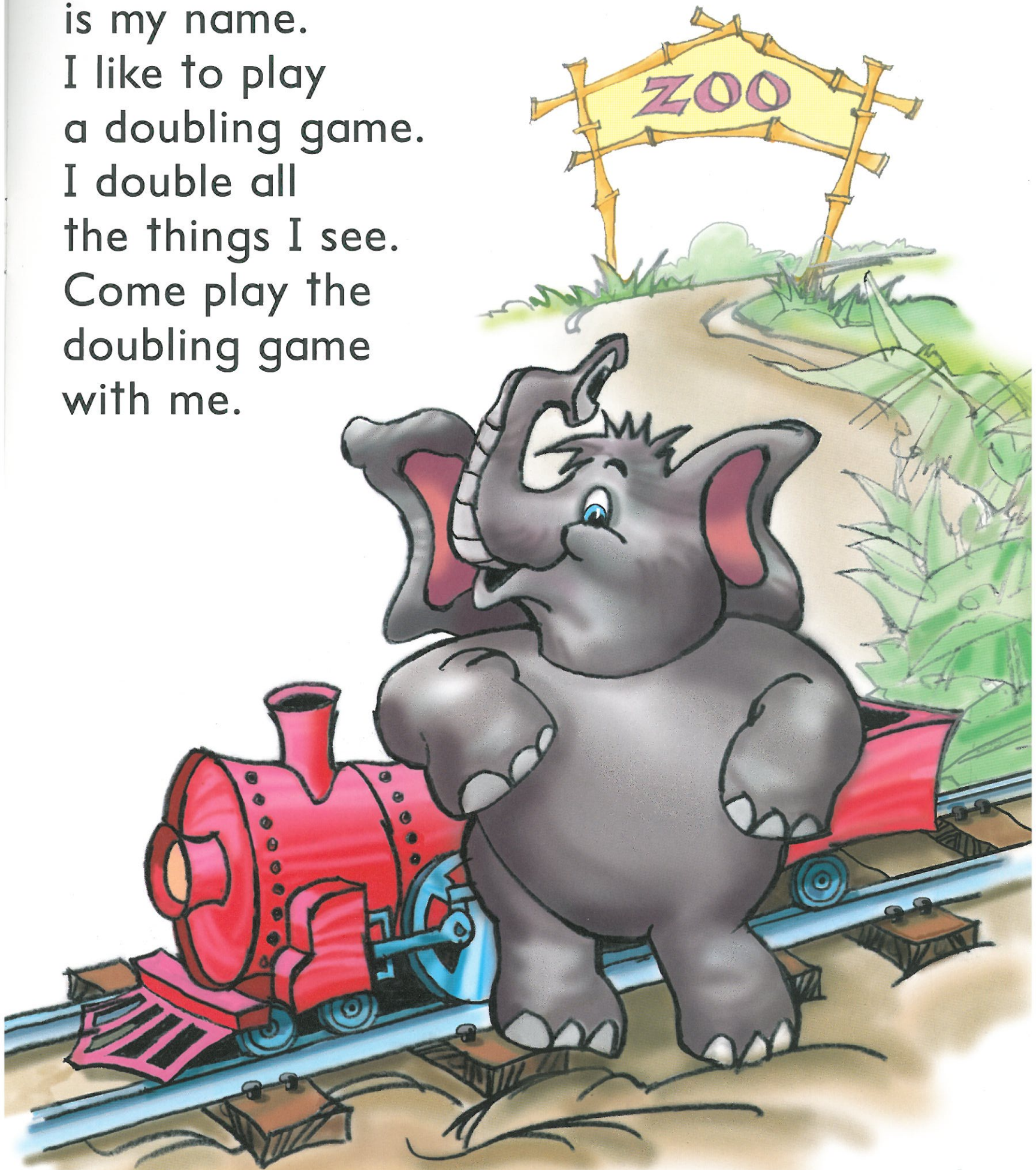
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Dobee Doubler
is my name.
I like to play
a doubling game.
I double all
the things I see.
Come play the
doubling game
with me.



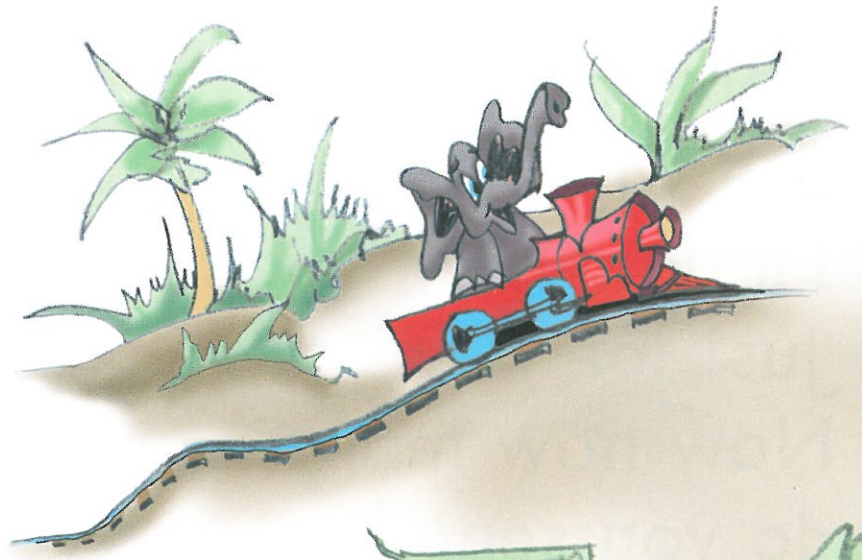
How many pandas
do you see?
Count the pandas
just for me.



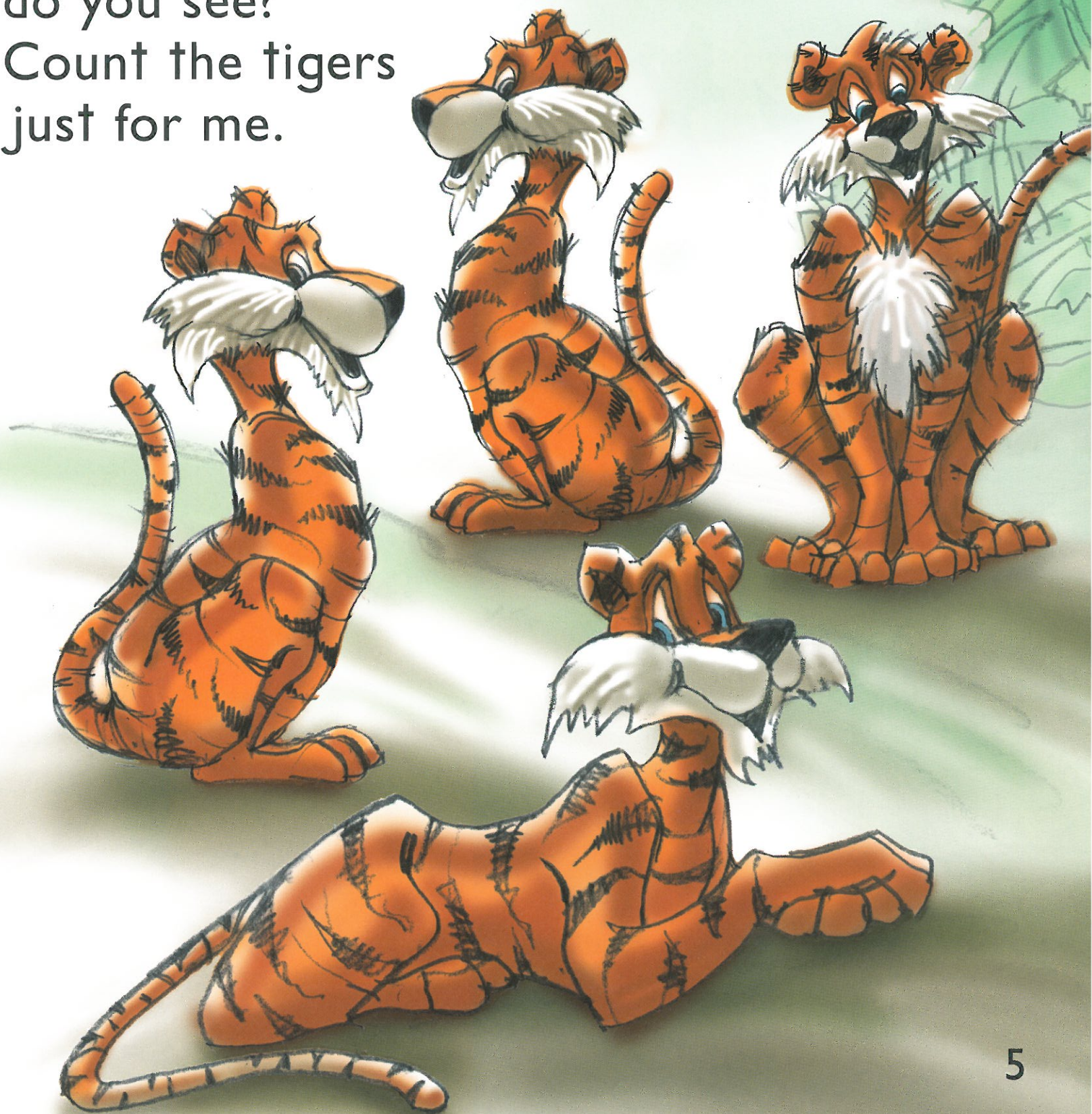
Abracadabra!
See what I do.
I'll double the pandas
just for you!
Now how many pandas
do you see?
Count the pandas
just for me.



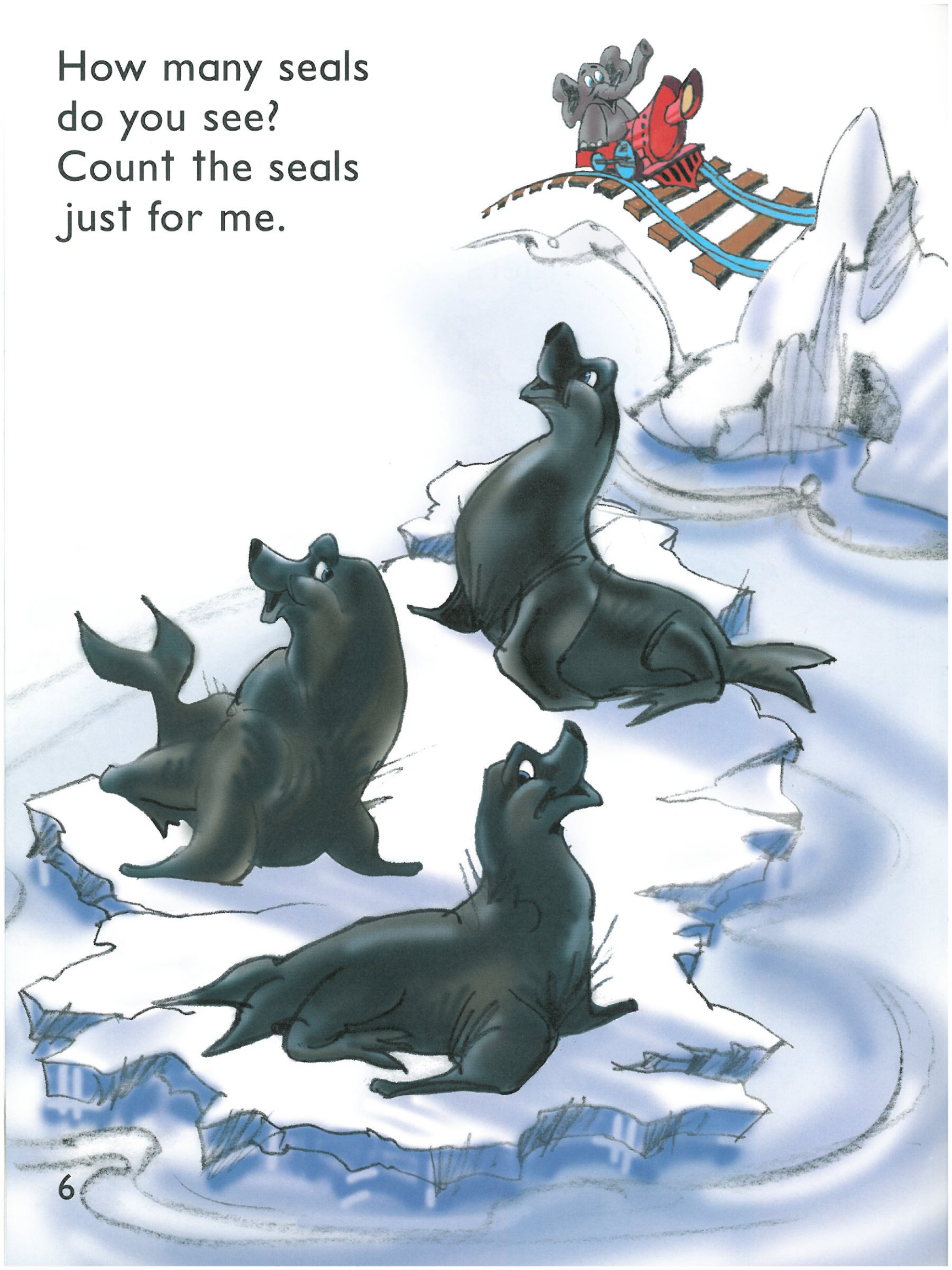
How many tigers
do you see?
Count the tigers
just for me.



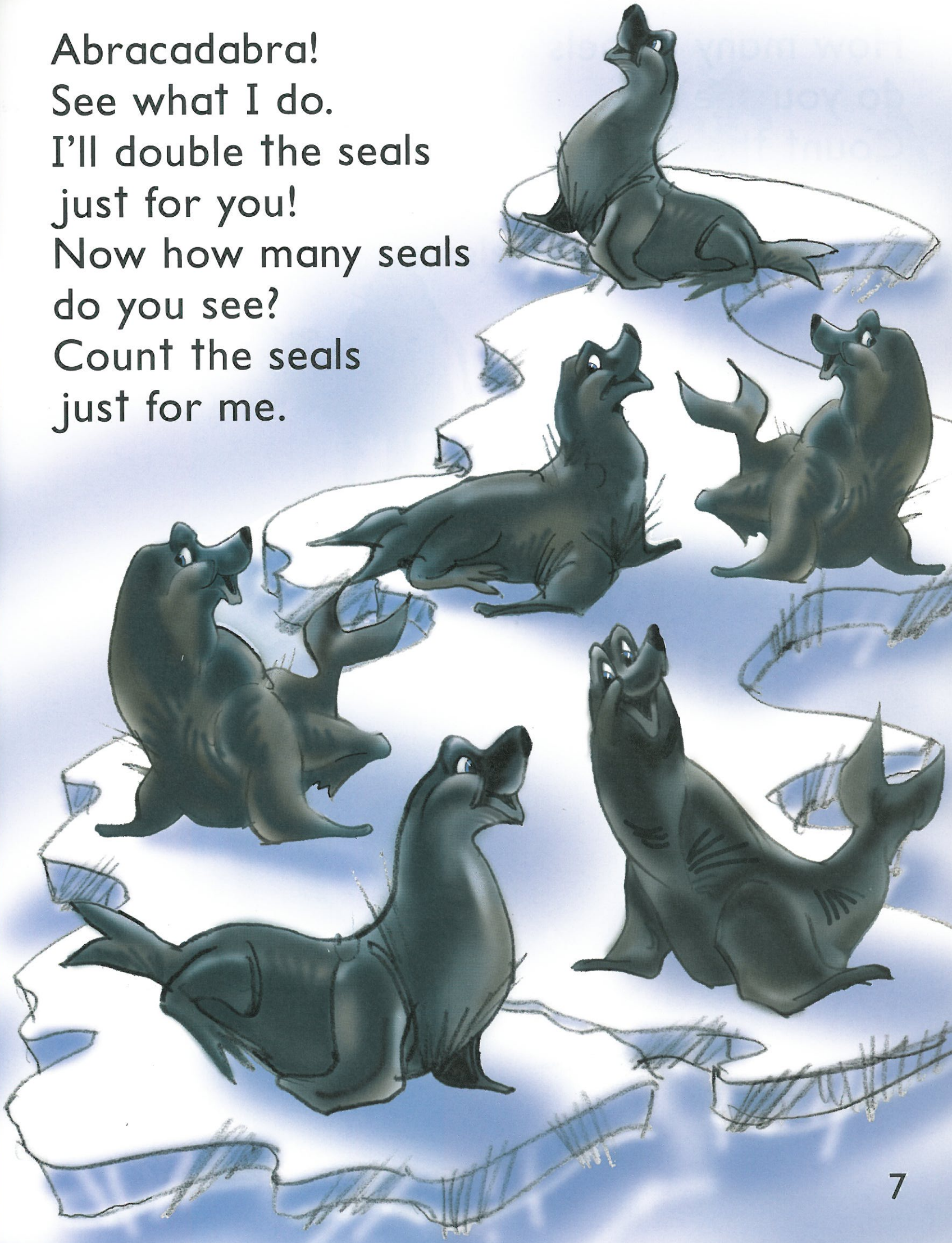
Abracadabra!
See what I do.
I'll double the tigers
just for you!
Now how many tigers
do you see?
Count the tigers
just for me.



How many seals
do you see?
Count the seals
just for me.



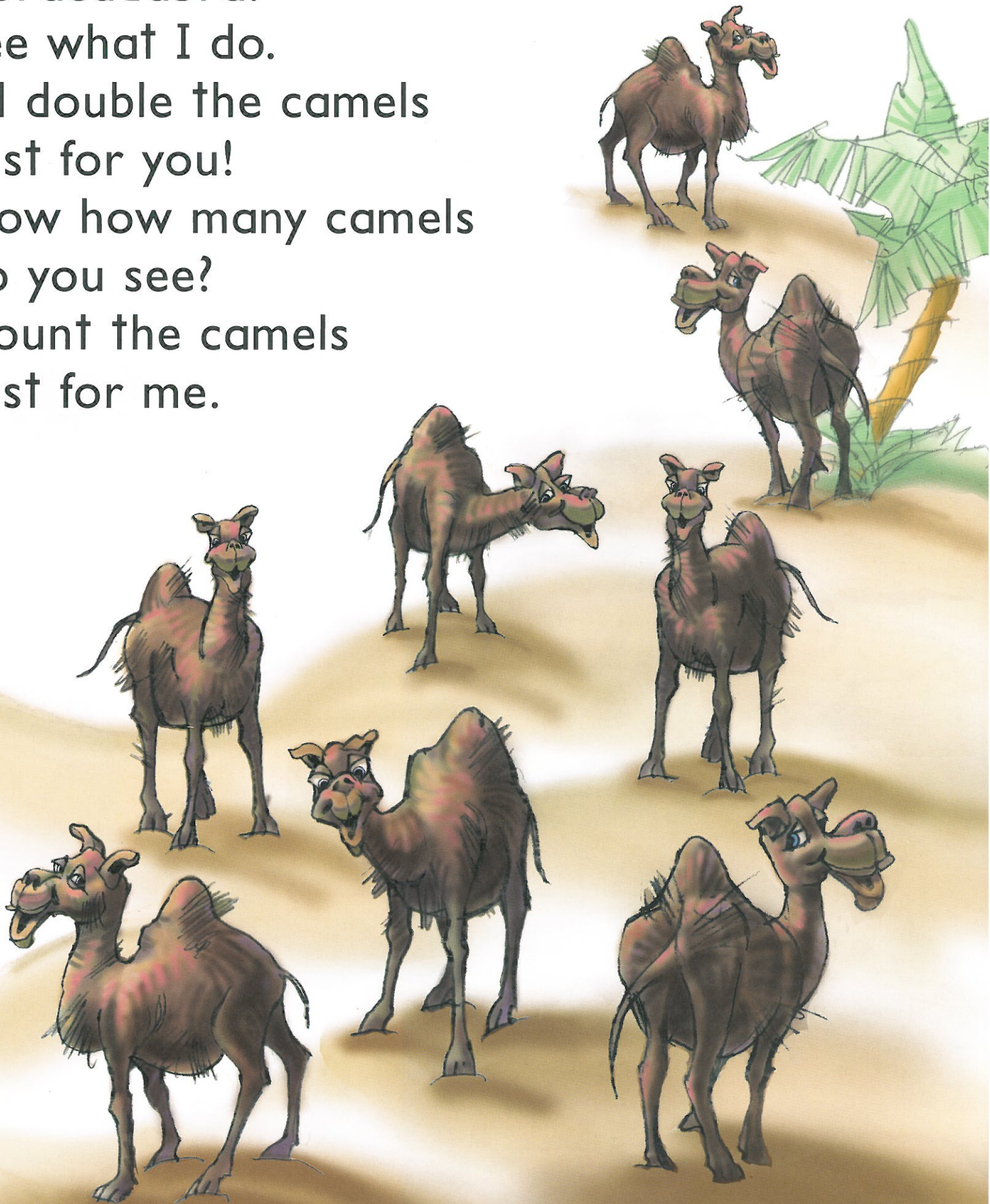
Abracadabra!
See what I do.
I'll double the seals
just for you!
Now how many seals
do you see?
Count the seals
just for me.



How many camels
do you see?
Count the camels
just for me.



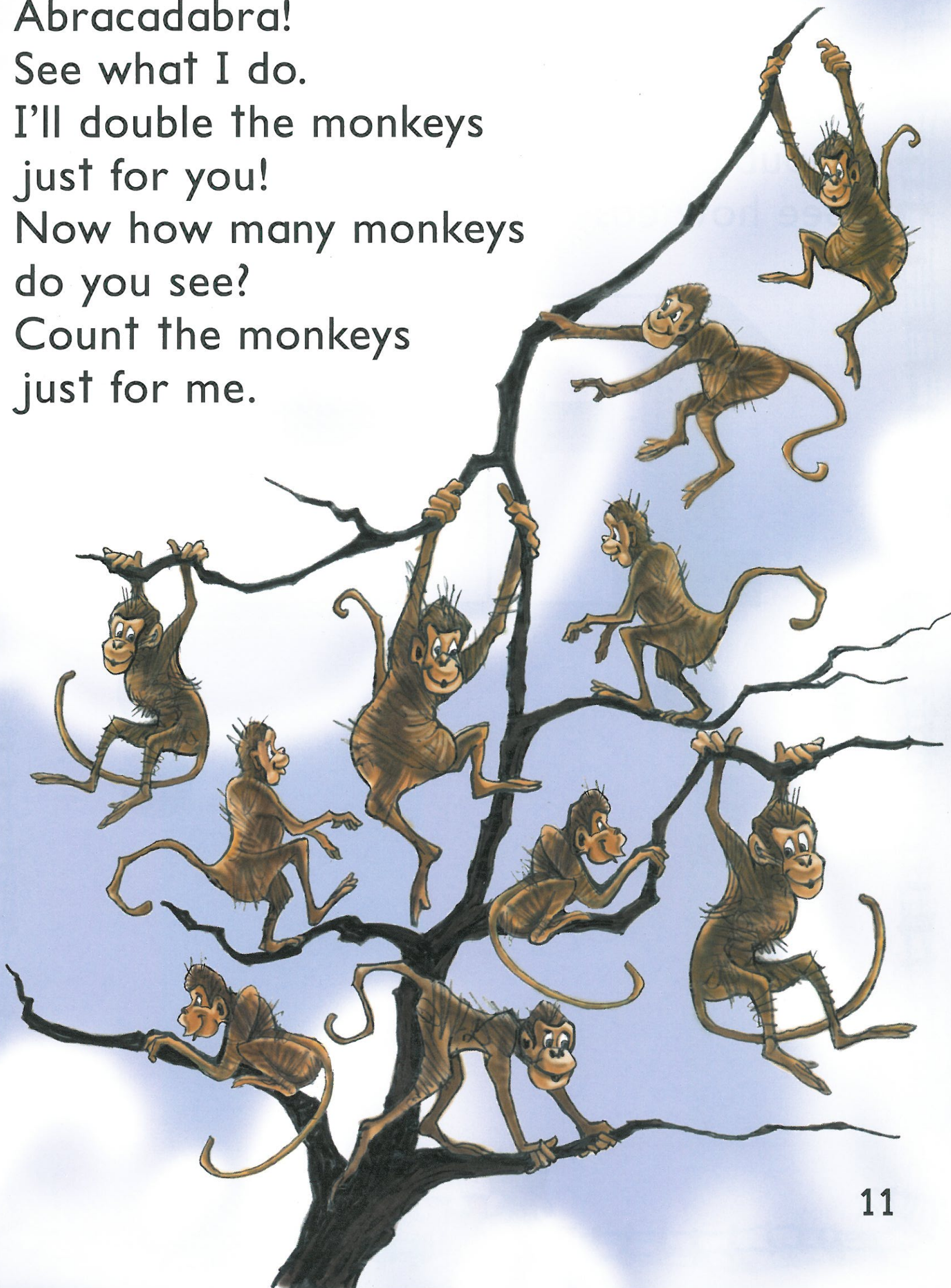
Abacadabra!
See what I do.
I'll double the camels
just for you!
Now how many camels
do you see?
Count the camels
just for me.



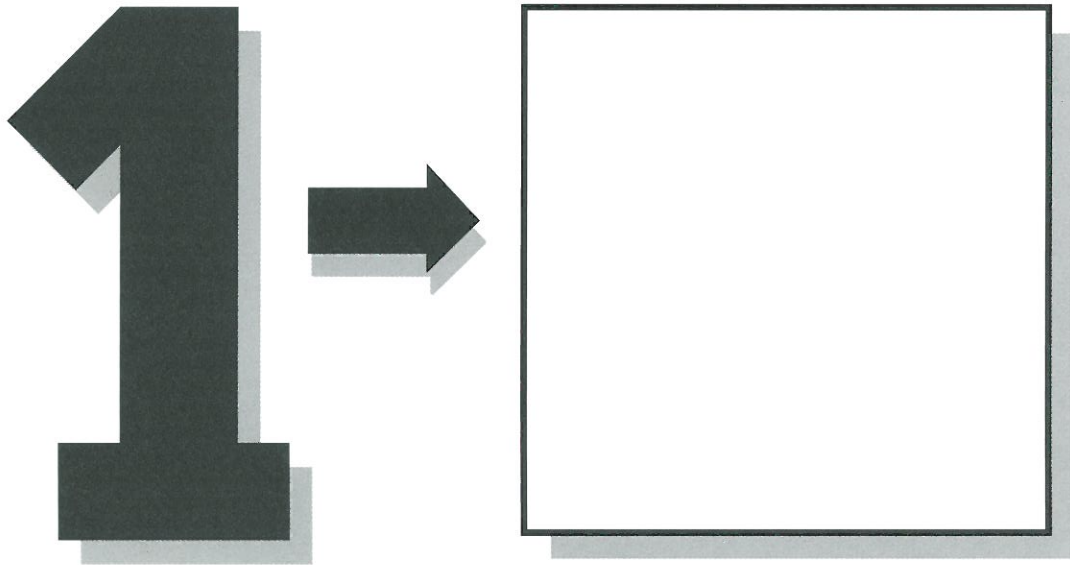
How many monkeys
do you see?
Count the monkeys
just for me.



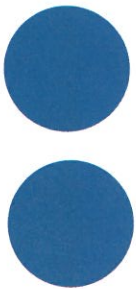
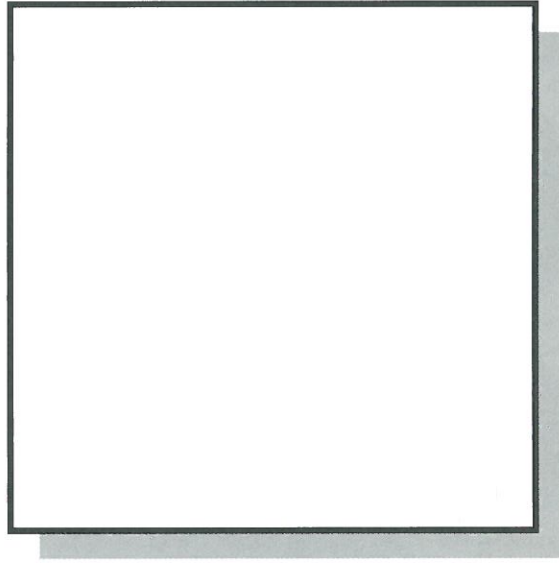
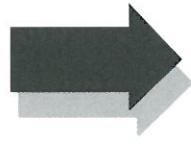
Abracadabra!
See what I do.
I'll double the monkeys
just for you!
Now how many monkeys
do you see?
Count the monkeys
just for me.



It's your turn now. Play with me.
Double all the dots you see.
Double 1 and you get _____.
See how easy that is to do!

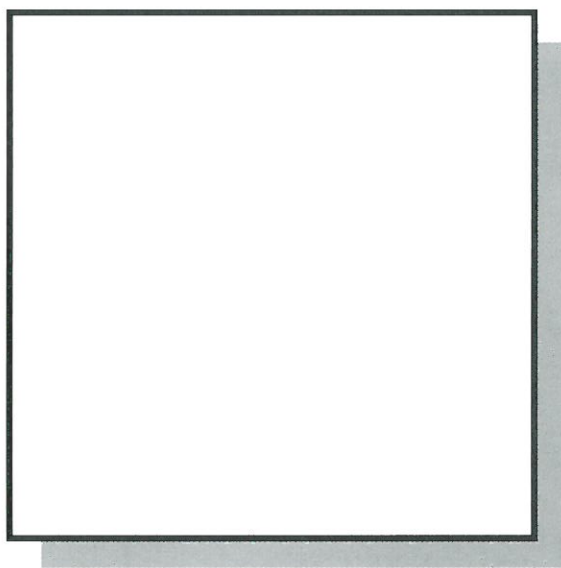
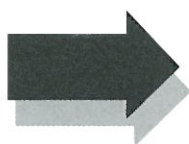


Double 2 and you get _____.
That's not hard. Let's do some more!

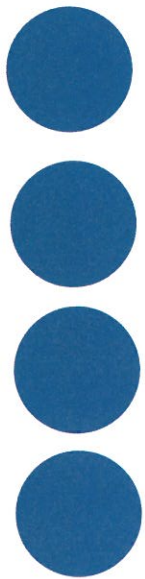
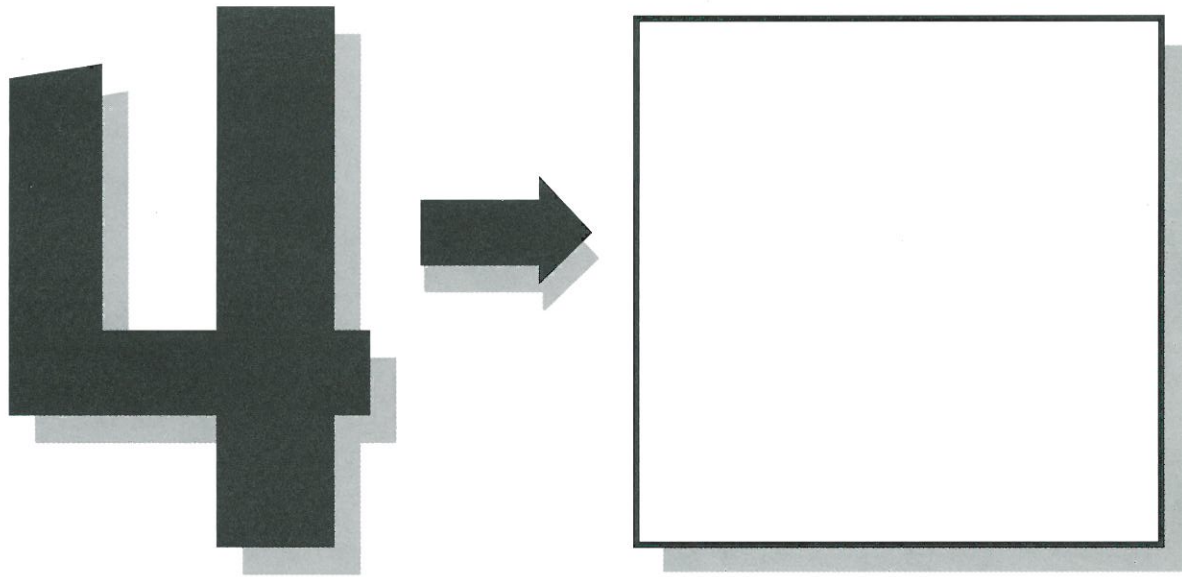


Double 3 and you get _____.
It's easy as pie. There are no tricks.

3

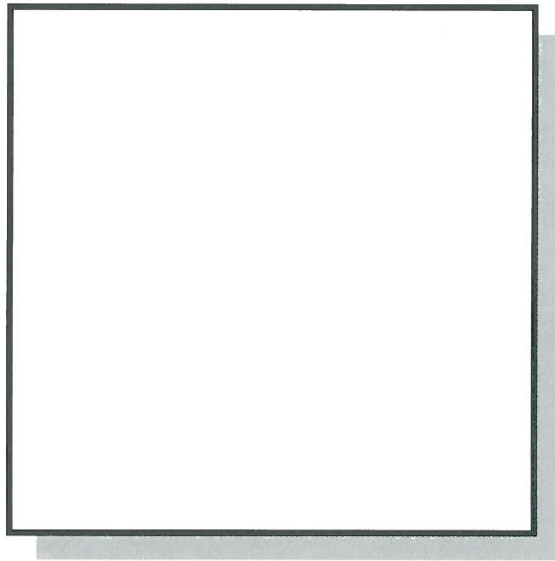
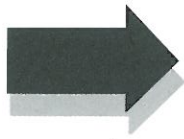


Double 4 and you get _____.
Wow, you're really doing great!



Double 5 and you get _____.
Now do it all over again!

5



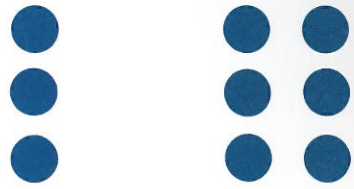
1 → 2



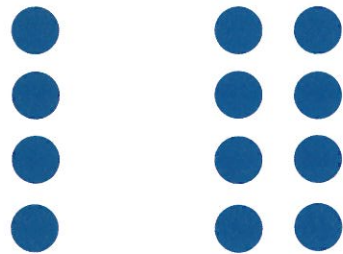
2 → 4



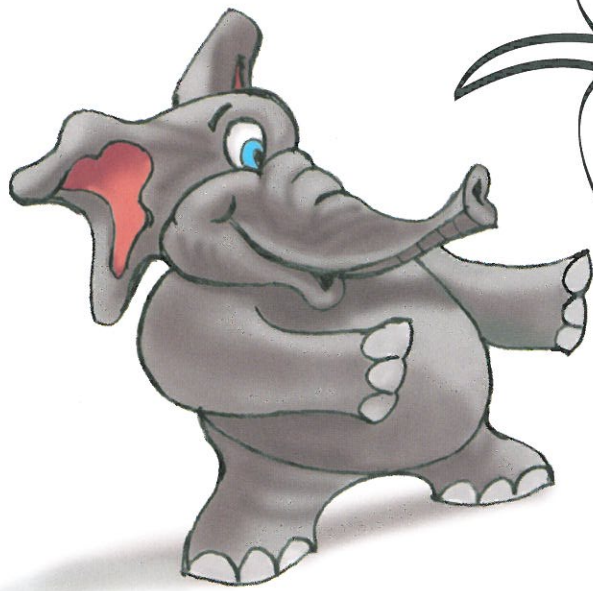
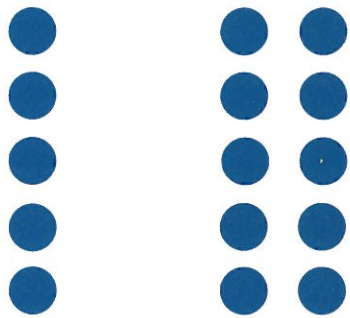
3 → 6



4 → 8



5 → 10



Doubling numbers
is such fun—
for you and me
and everyone!



The End





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