

■ A NOTE FROM TARA WEST

Thanks so much for downloading the free Hands-On and Engaging Learning resource: Flamingo Number Order and Build Centers. This packet offers 2 free hands-on and engaging math centers. These math centers can be used in multiple settings: whole-group instruction, small-group instruction, intervention group, independent literacy center, and/or at-home supplement. Students write the missing numbers for the number order center. For number build, students will count out a matching set for each number. Students will follow-up with the optional response sheets. Students can be equipped with any type of manipulative for counting out the matching sets. If you have questions, email me at littlemindsatworkLLC@gmail.com, follow me on Facebook, or visit my blog, [Little Minds at Work](#).



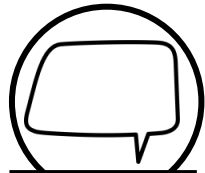
Flamingo Number Order

"I Can"



Think

6 [] 8 9 10



Count

6 [7] 8 9 10

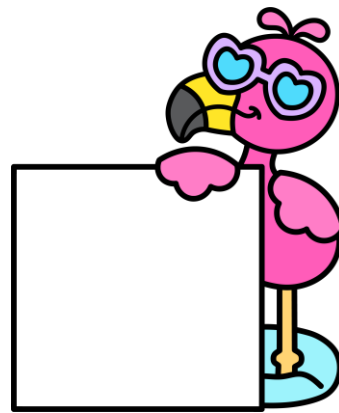
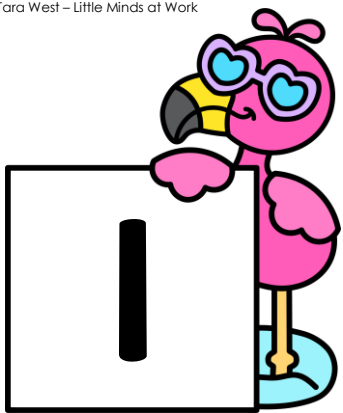
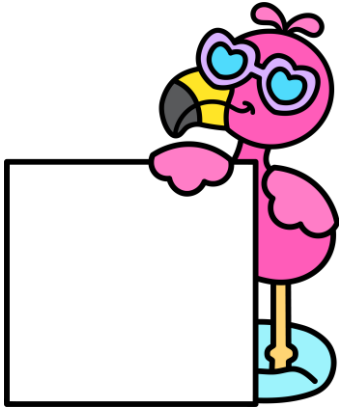
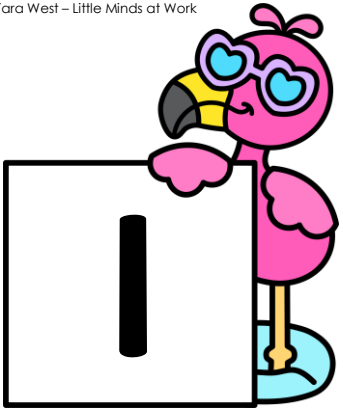
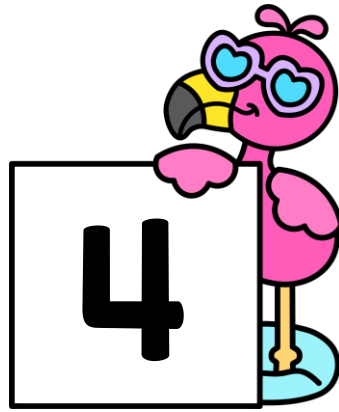
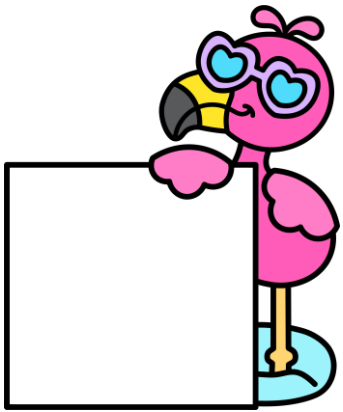
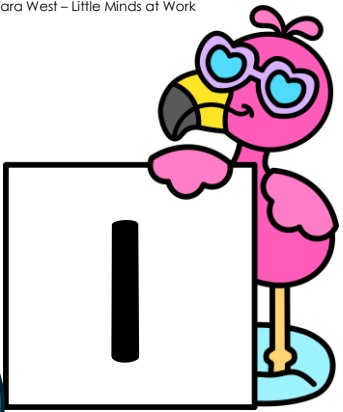


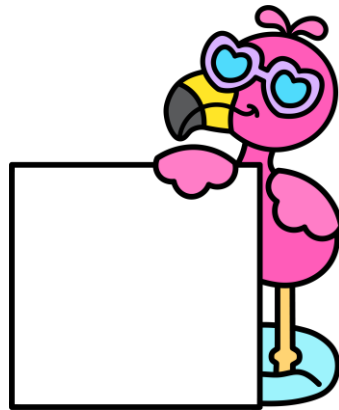
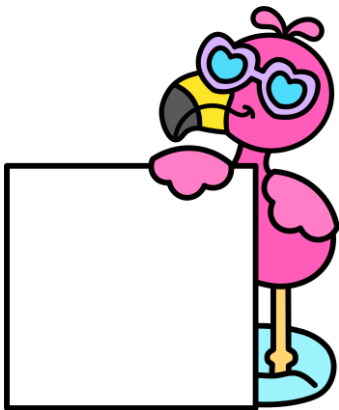
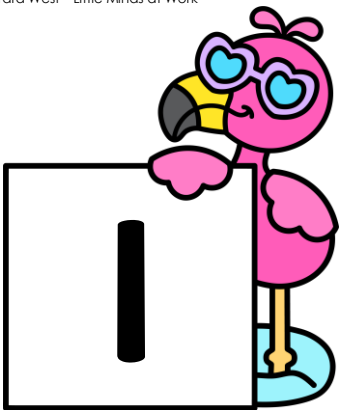
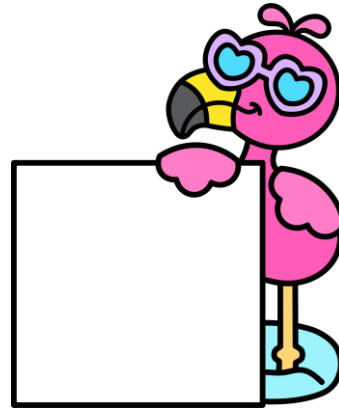
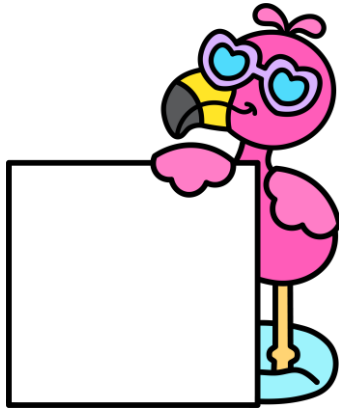
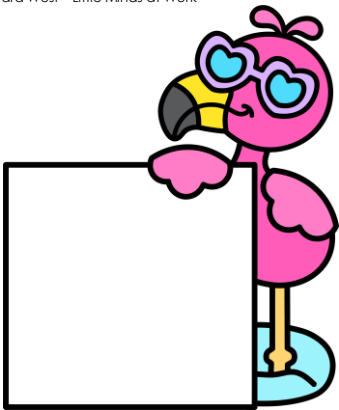
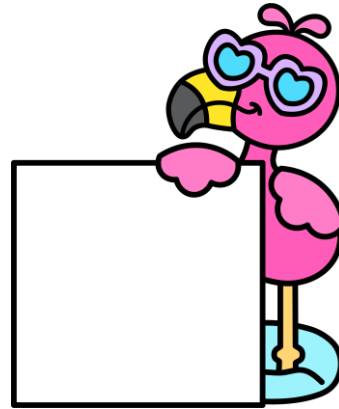
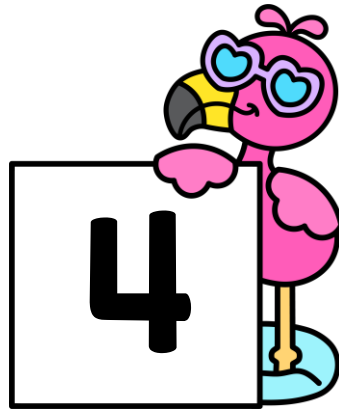
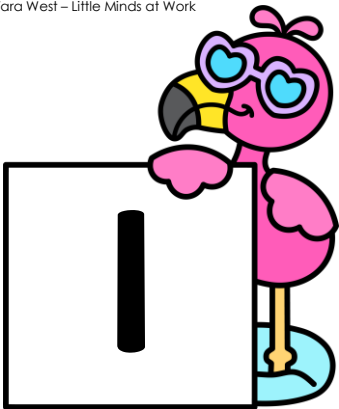
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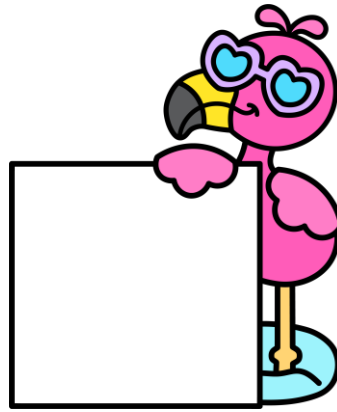
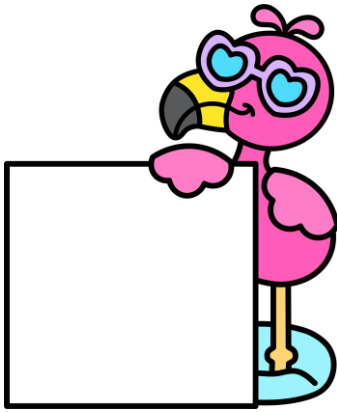
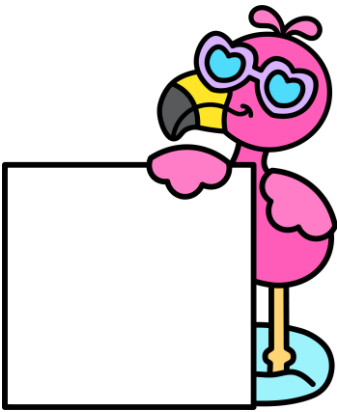
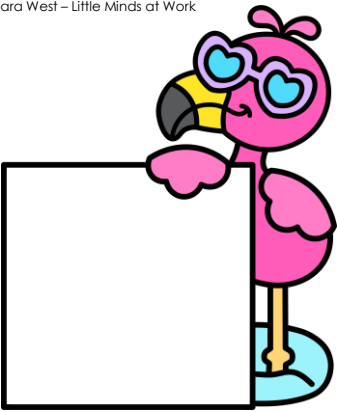
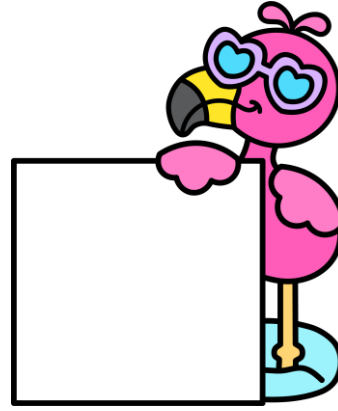
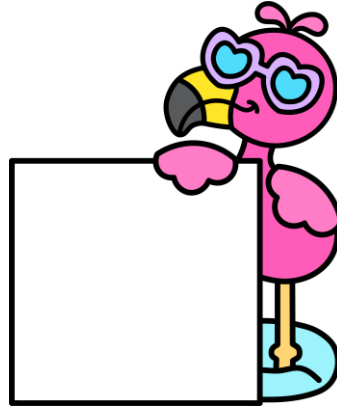
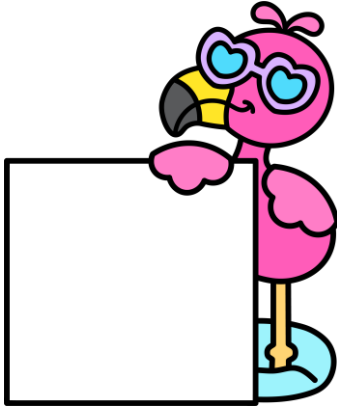
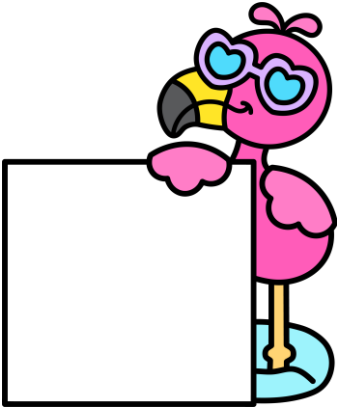
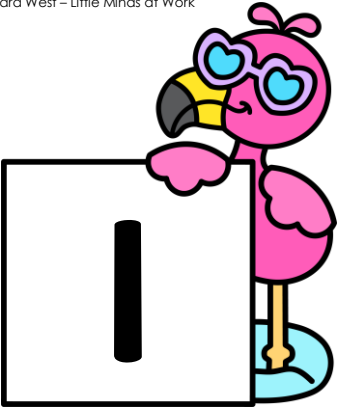
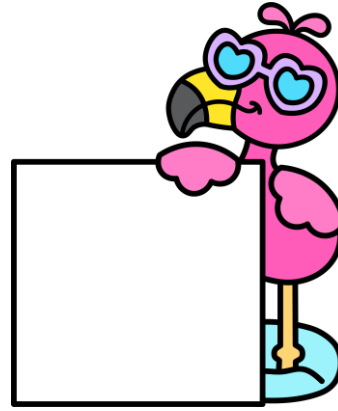
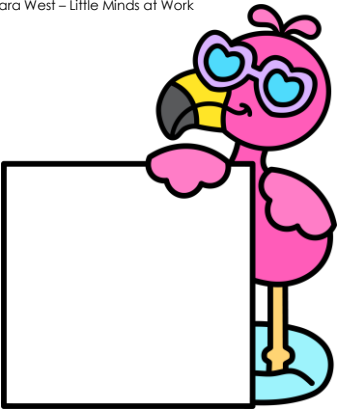
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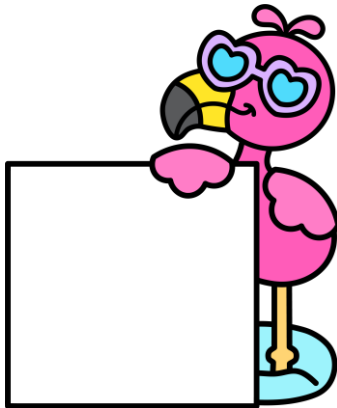
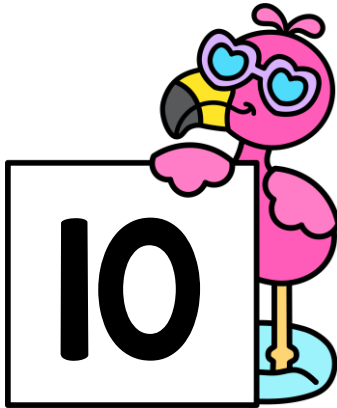
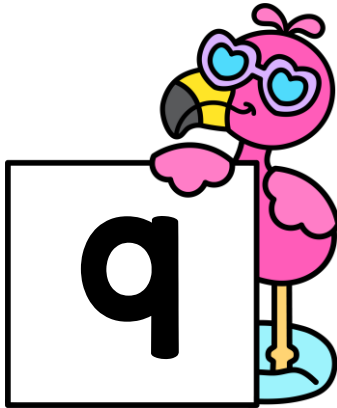
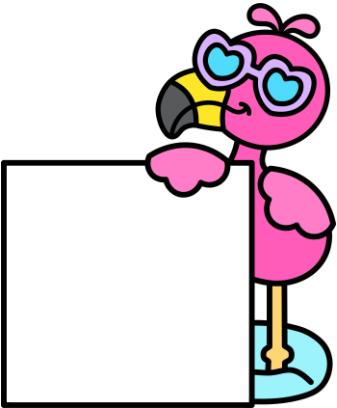
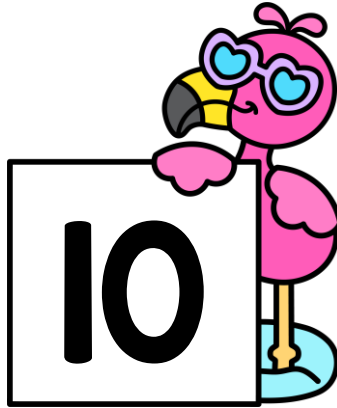
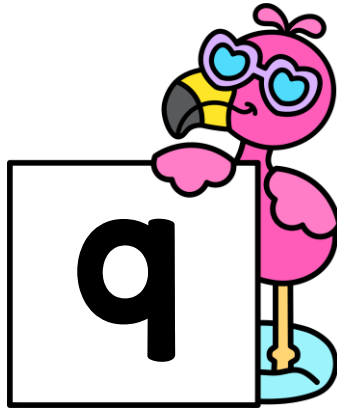
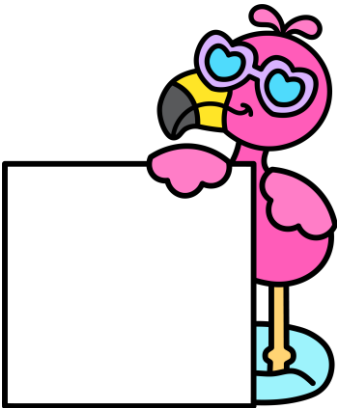
Flamingo Number Order

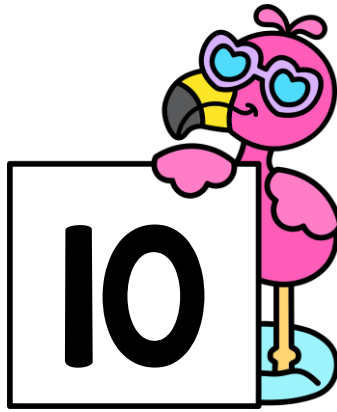
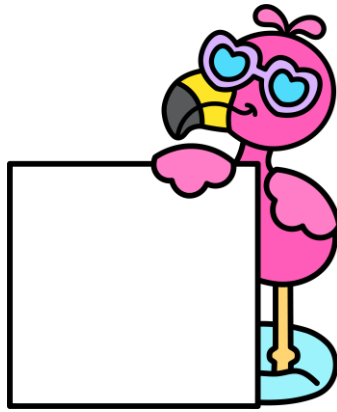
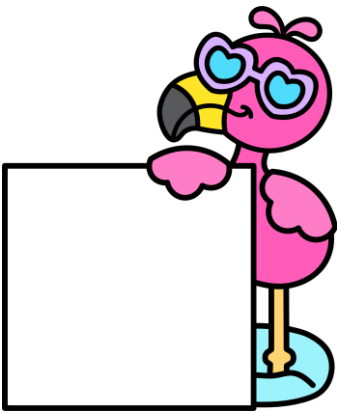
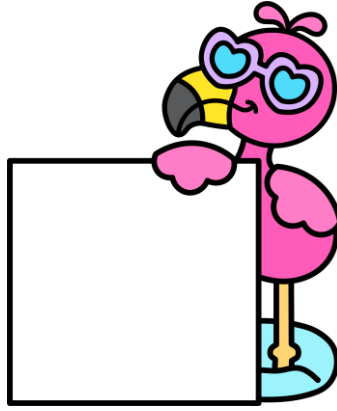
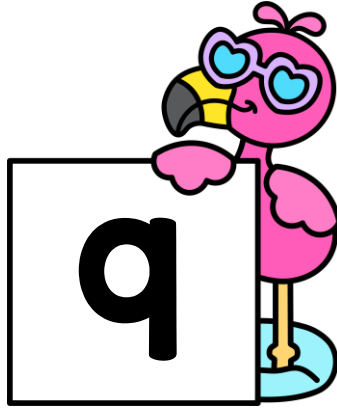
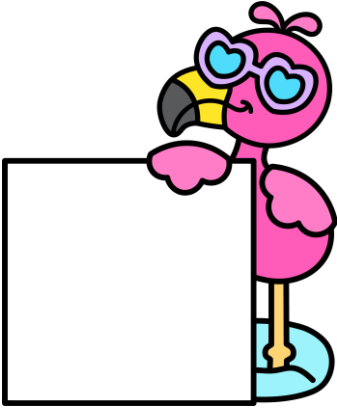
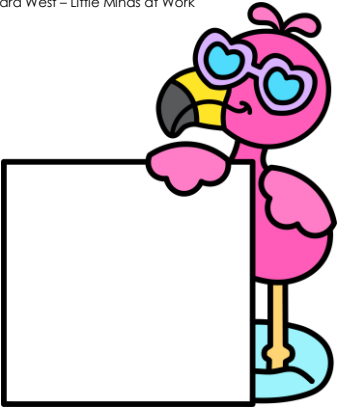
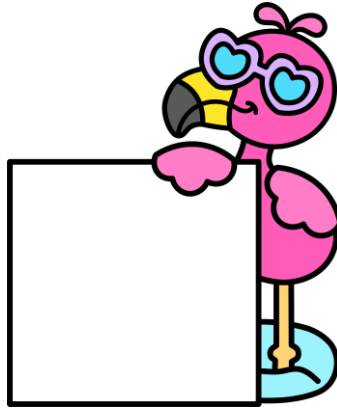
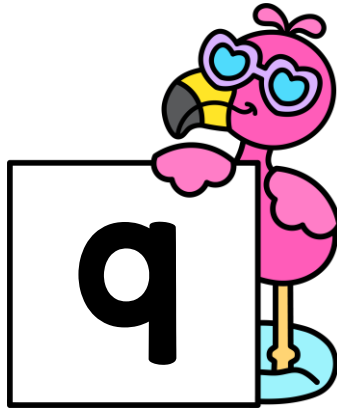
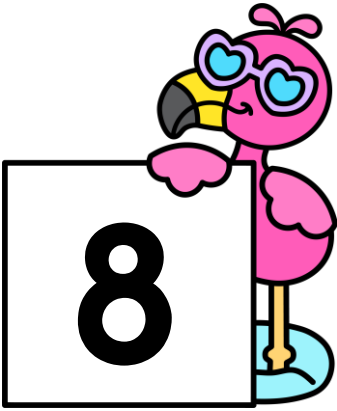
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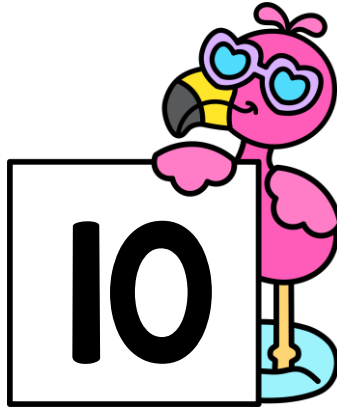
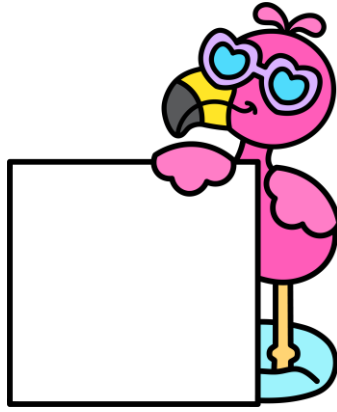
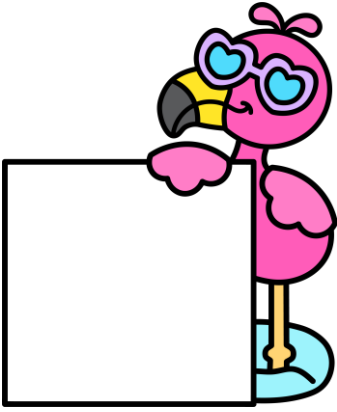
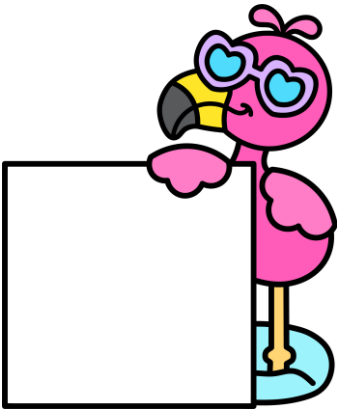
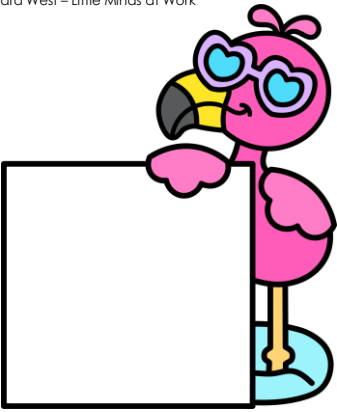
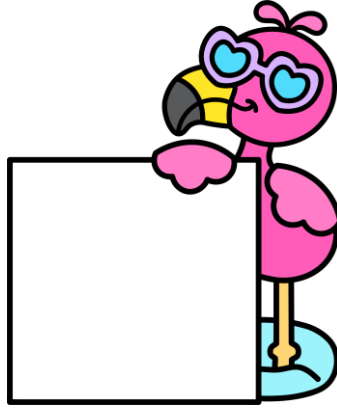
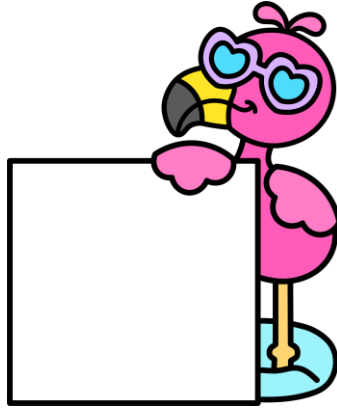
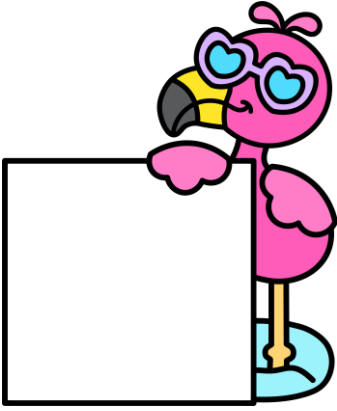
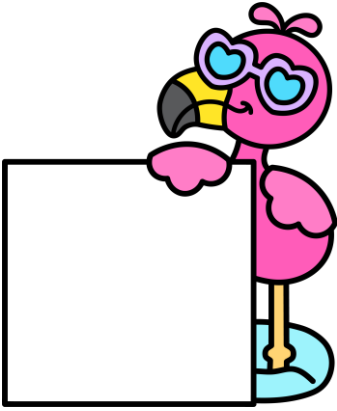
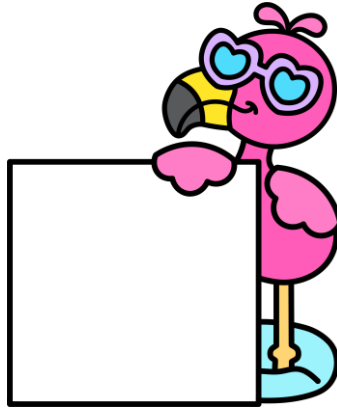
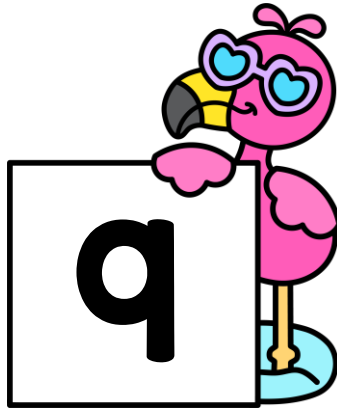
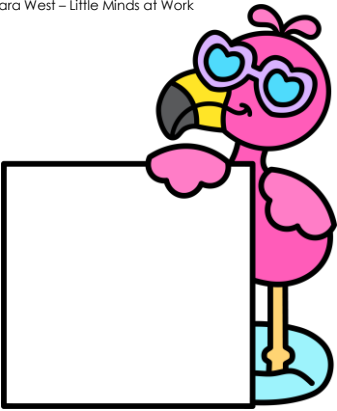


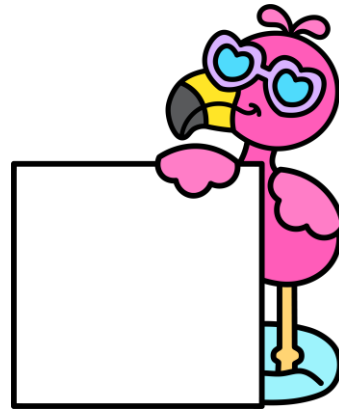
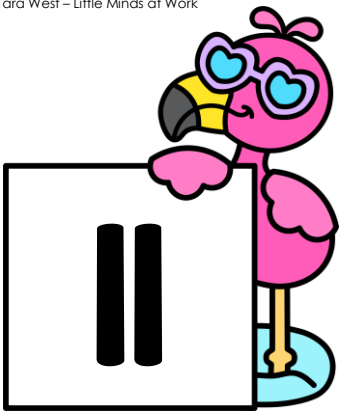
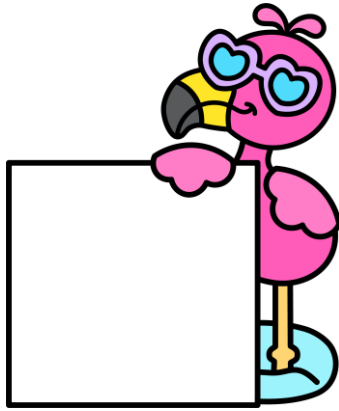
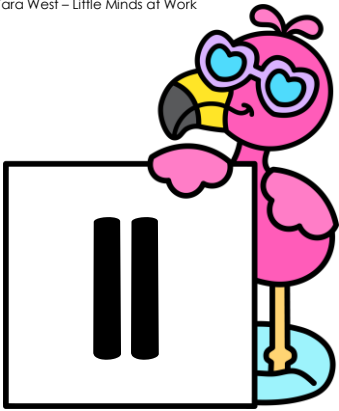
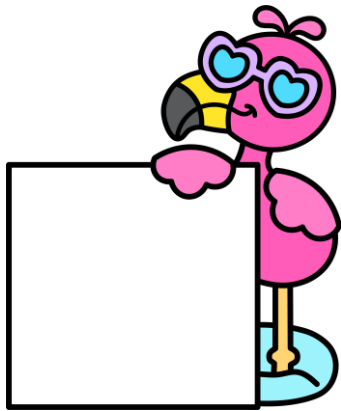
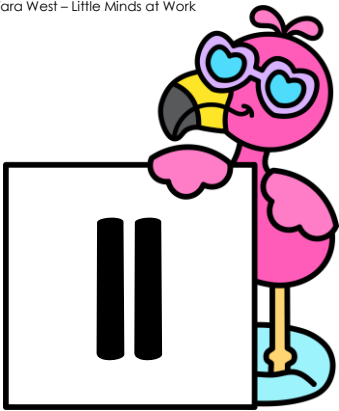


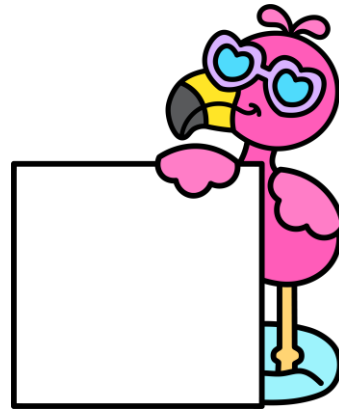
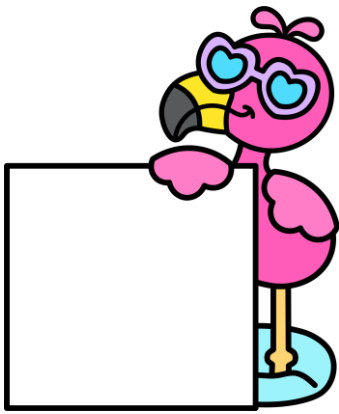
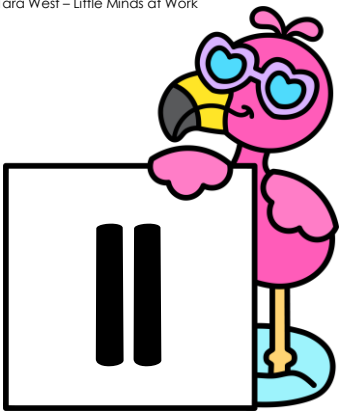
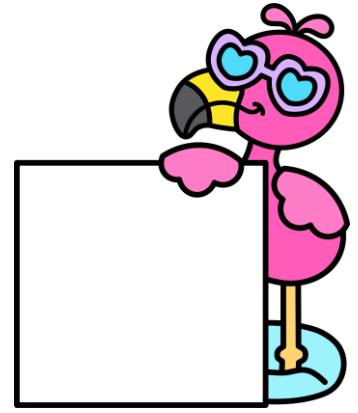
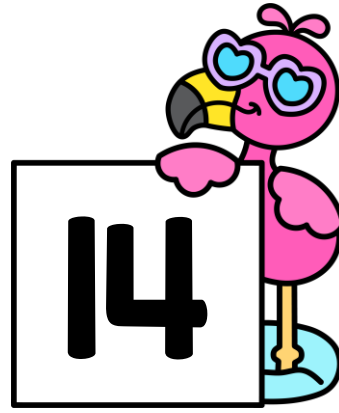
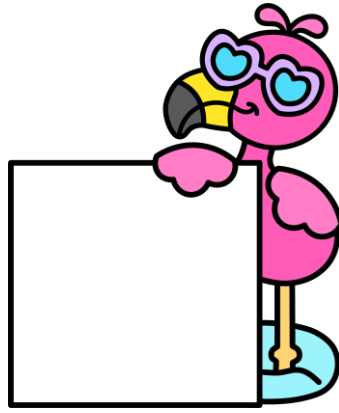
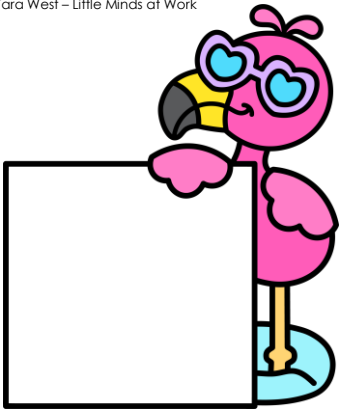
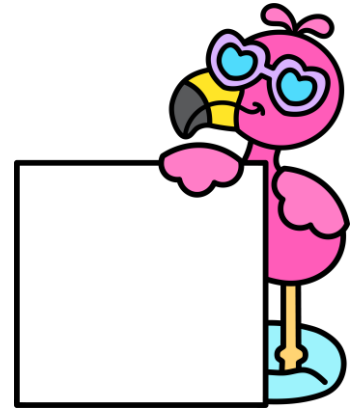
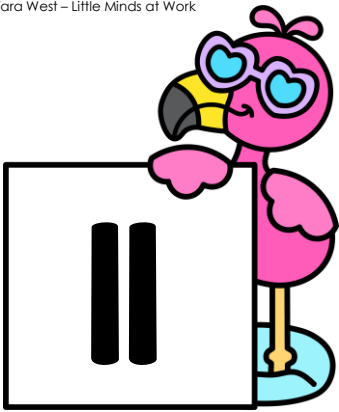


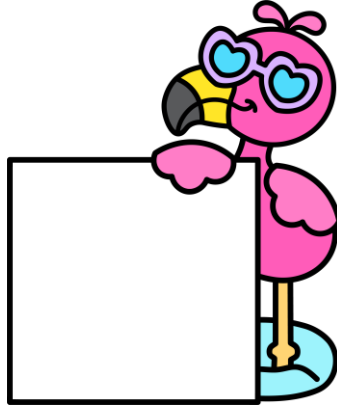
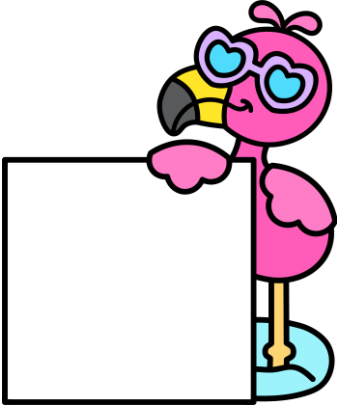
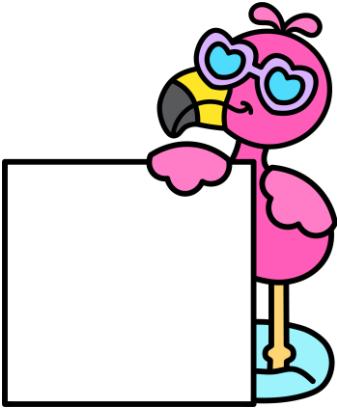
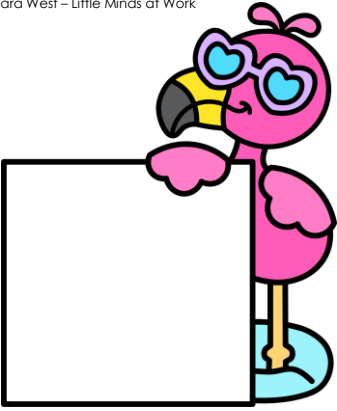
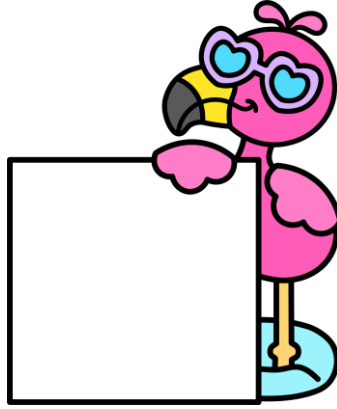
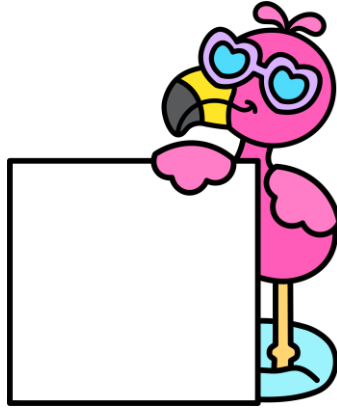
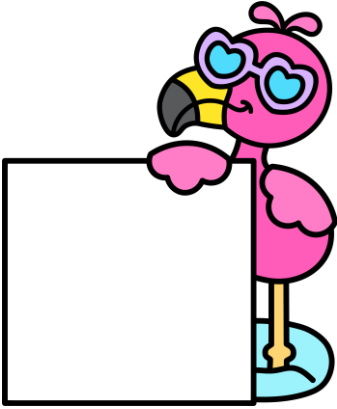
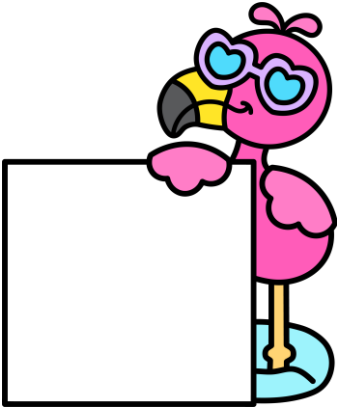
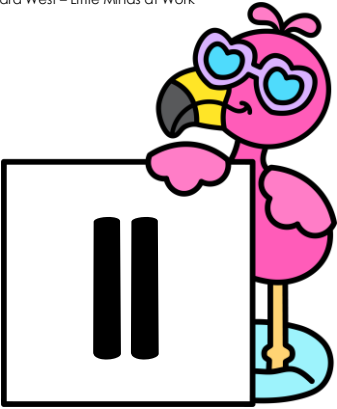
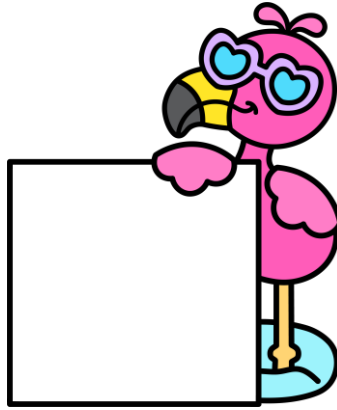
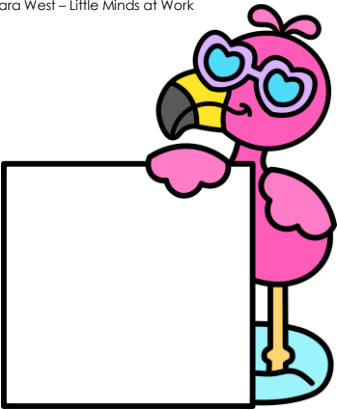


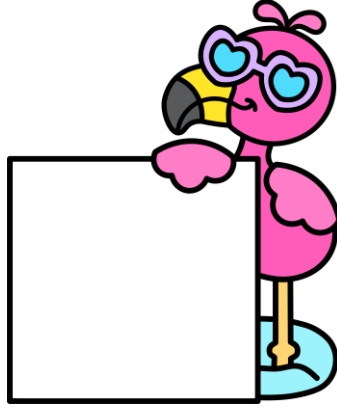
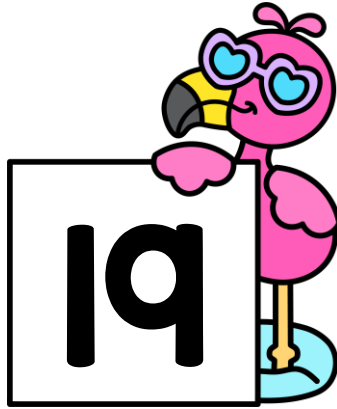
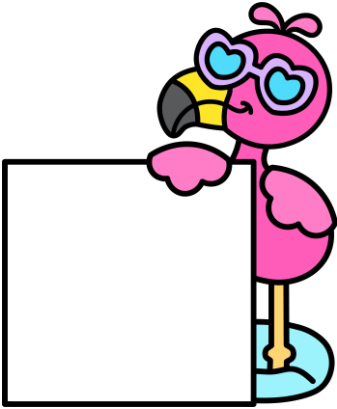
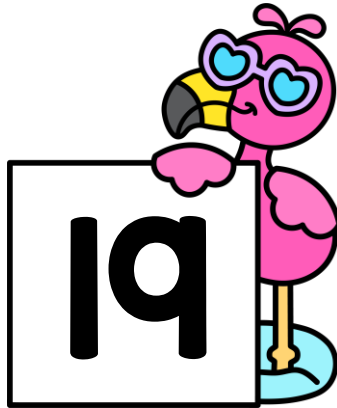
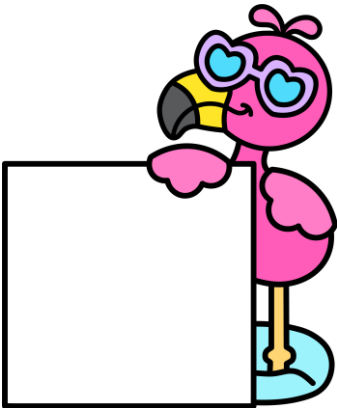


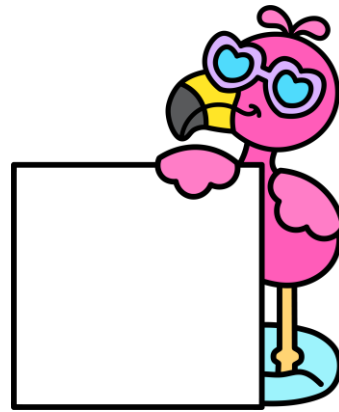
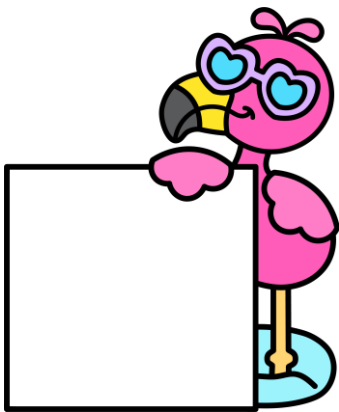
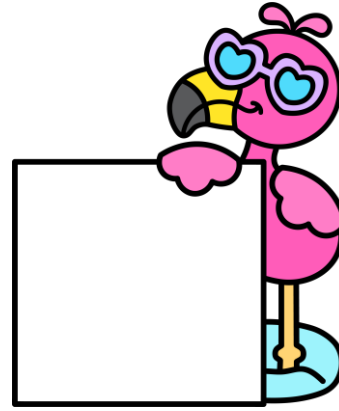
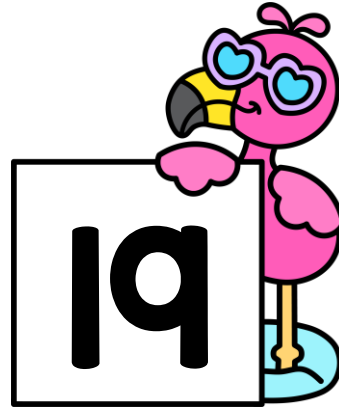
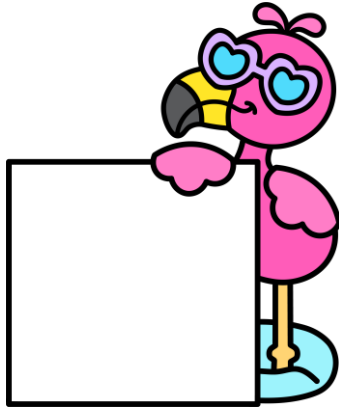
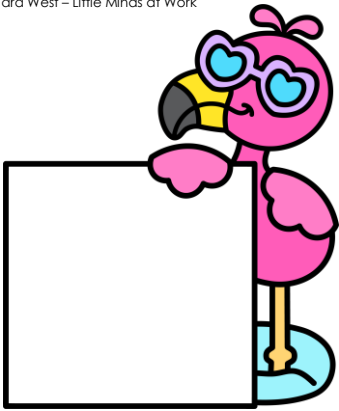
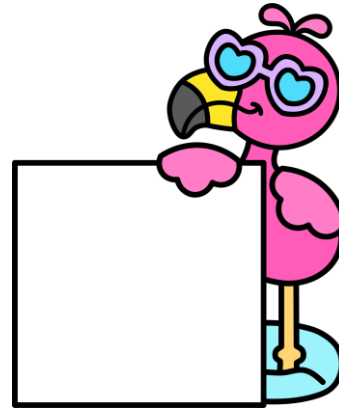
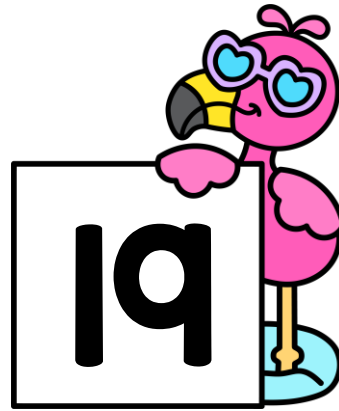


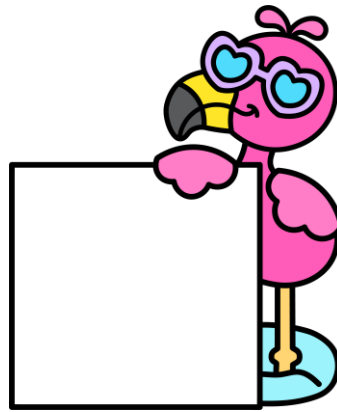
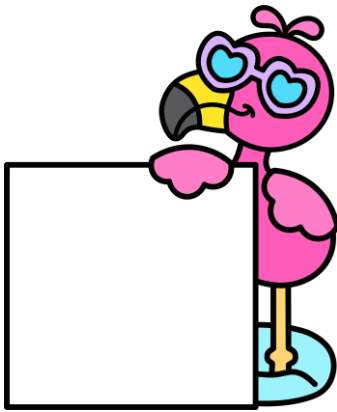
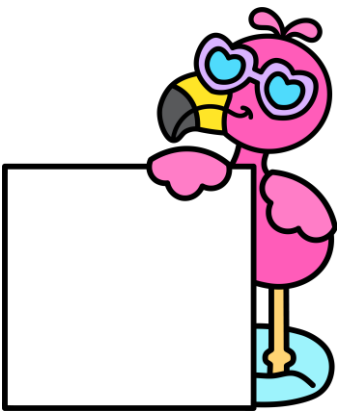
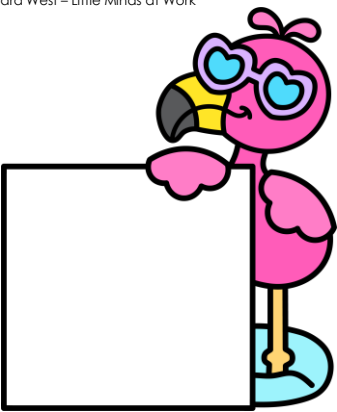
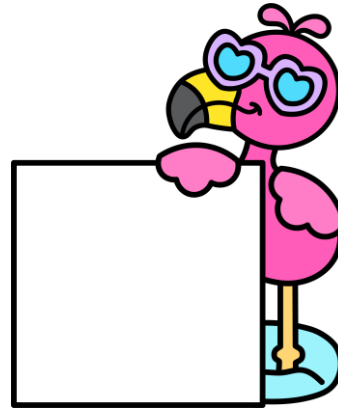
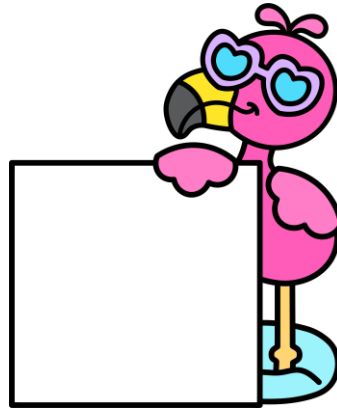
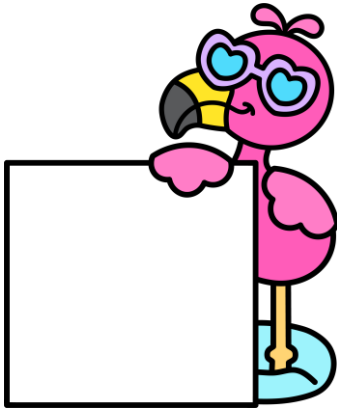
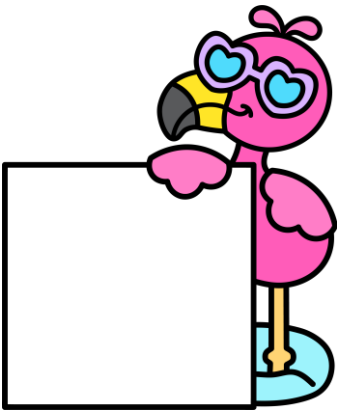
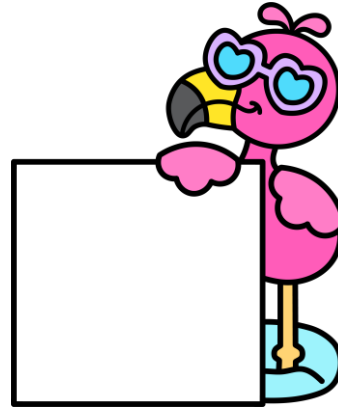
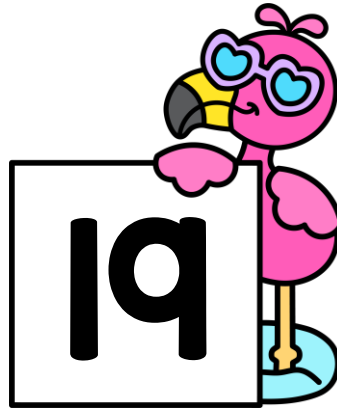
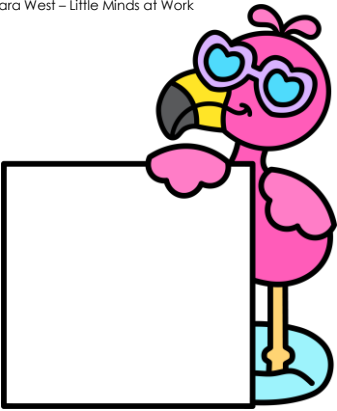








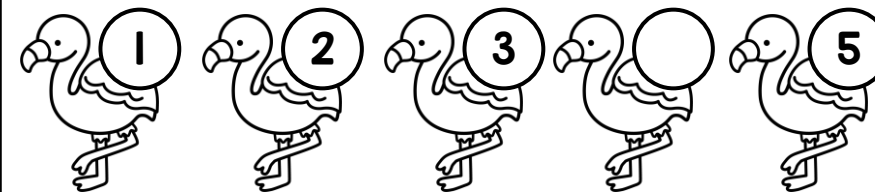
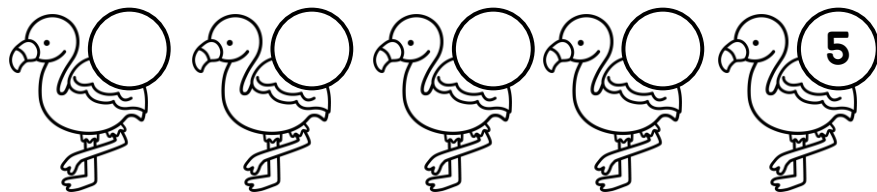
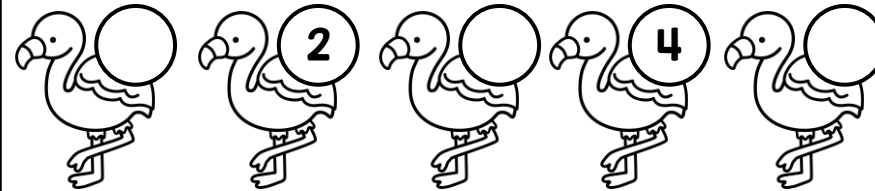
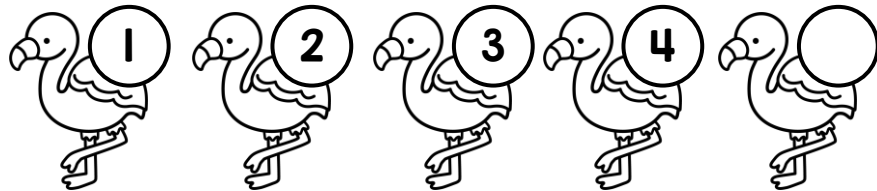
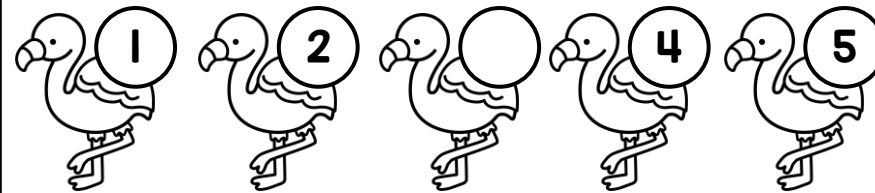
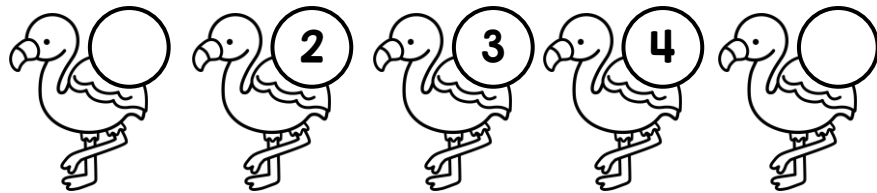
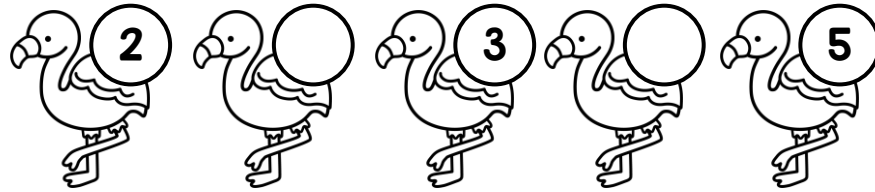
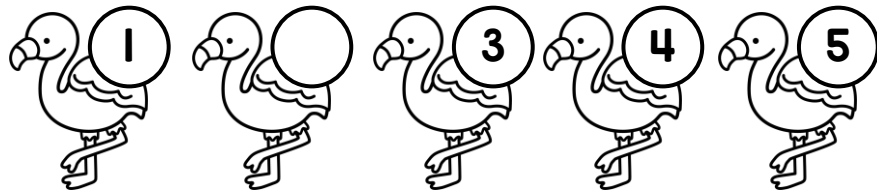




Name: _____

Flamingo Number Order

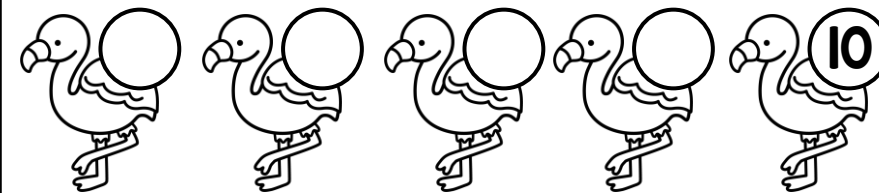
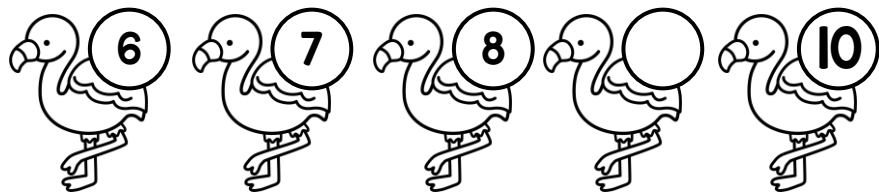
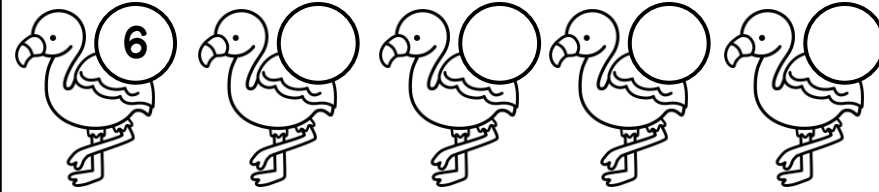
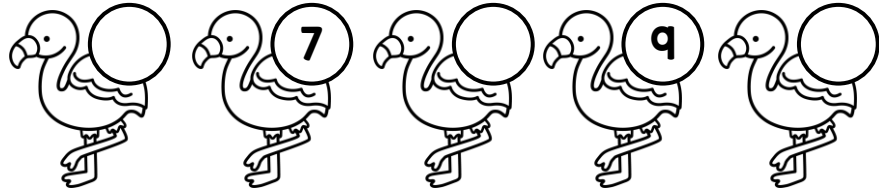
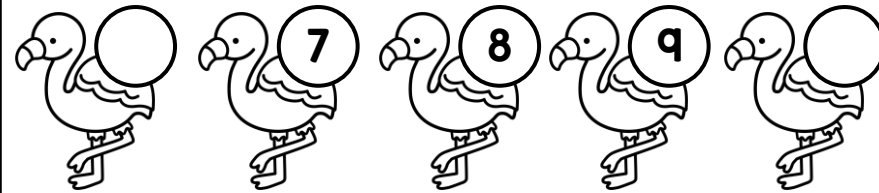
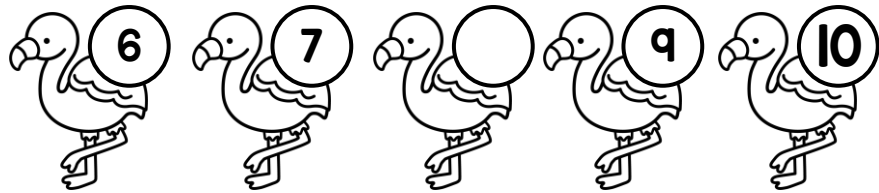
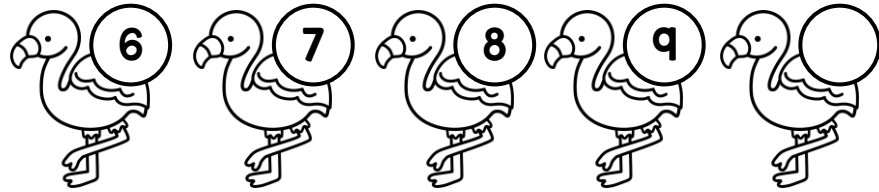
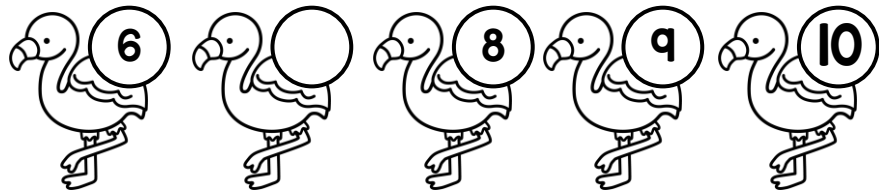
Write the missing numbers.



Name: _____

Flamingo Number Order

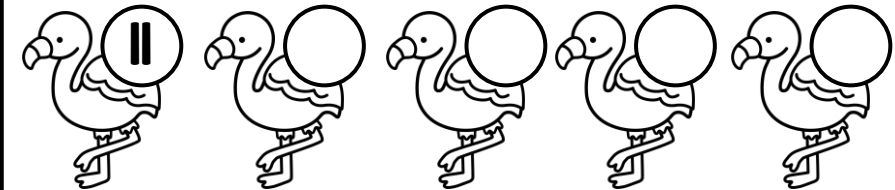
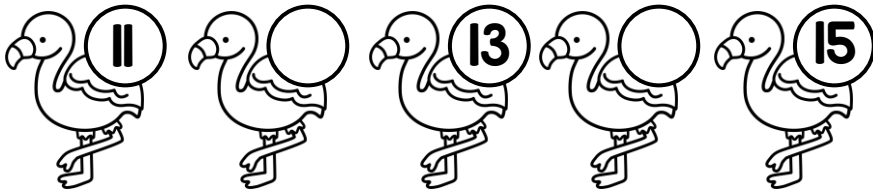
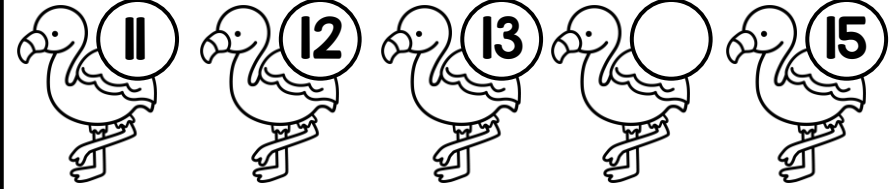
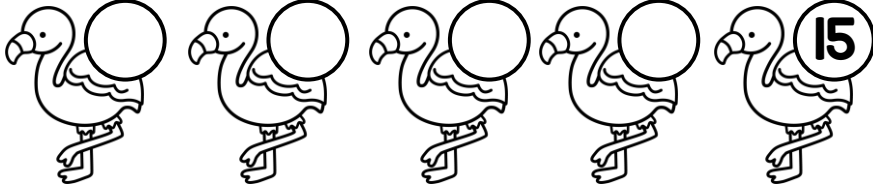
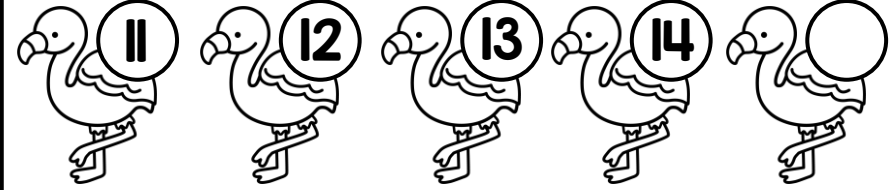
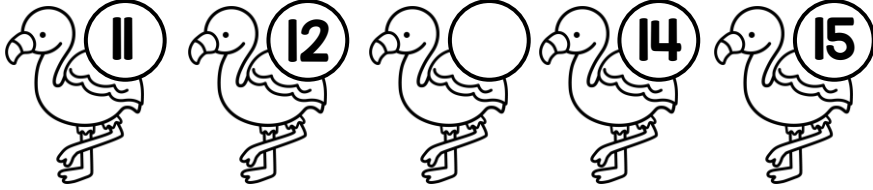
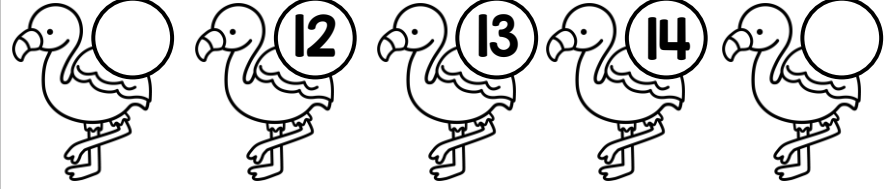
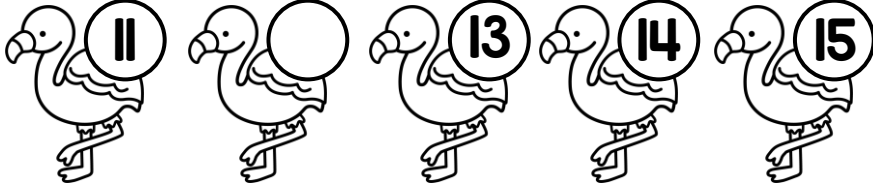
Write the missing numbers.



Name: _____

Flamingo Number Order

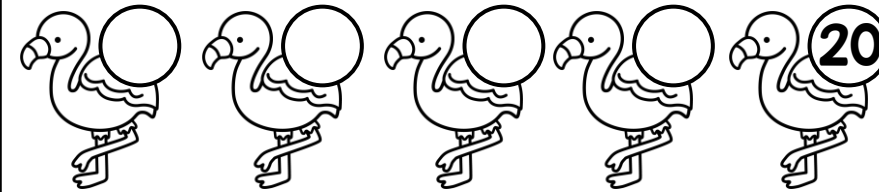
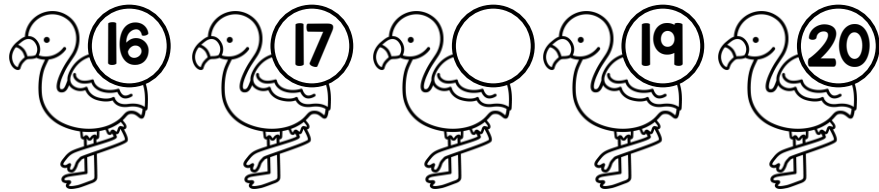
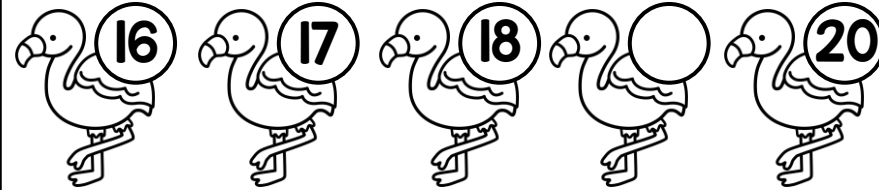
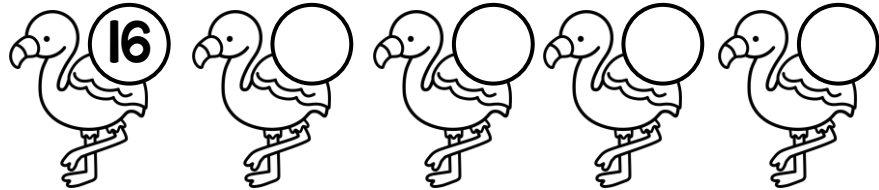
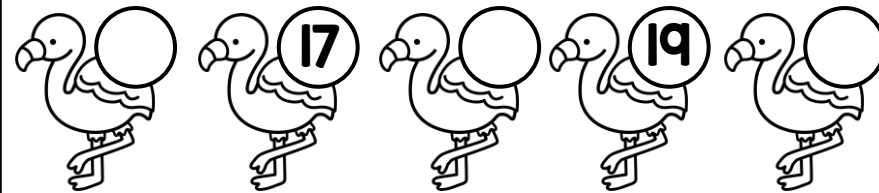
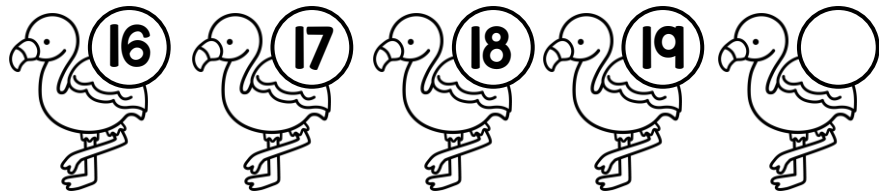
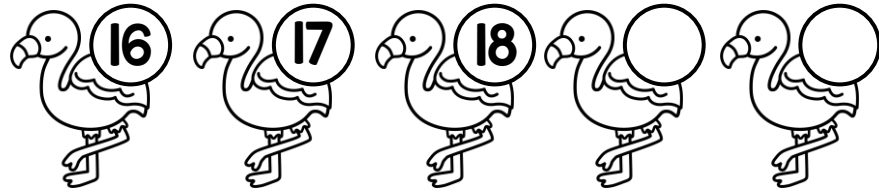
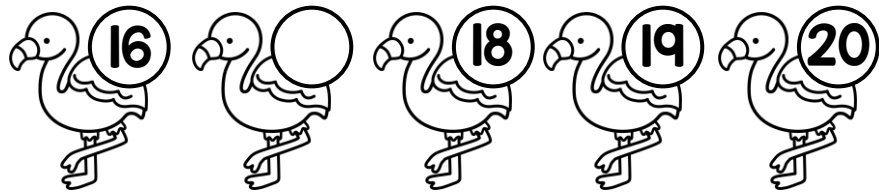
Write the missing numbers.



Name: _____

Flamingo Number Order

Write the missing numbers.

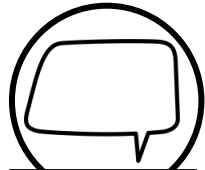
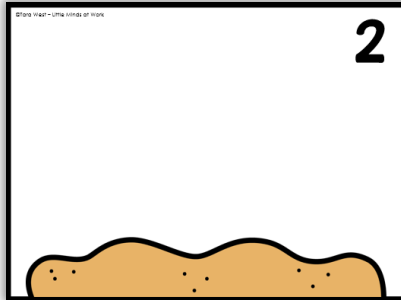


Flamingo Number Build

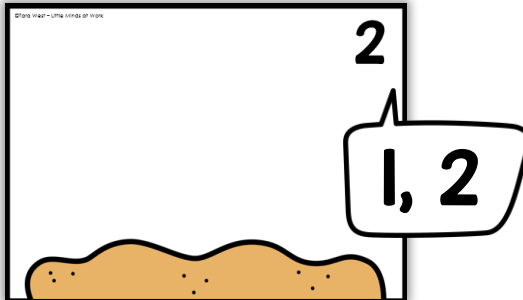
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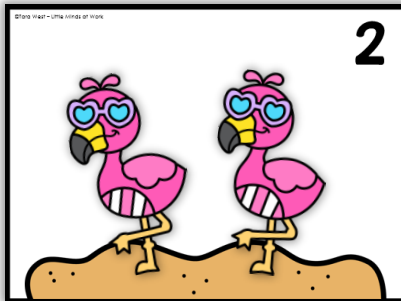
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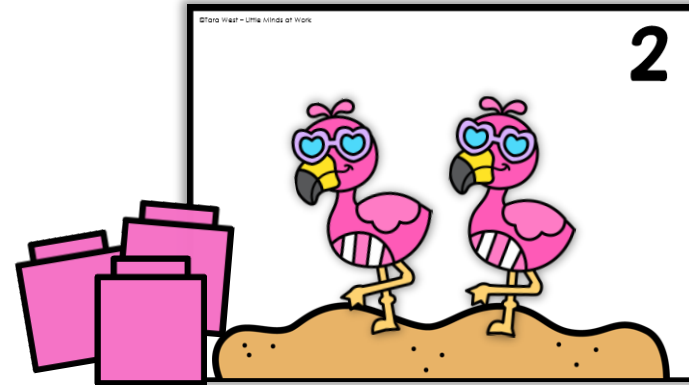
Count



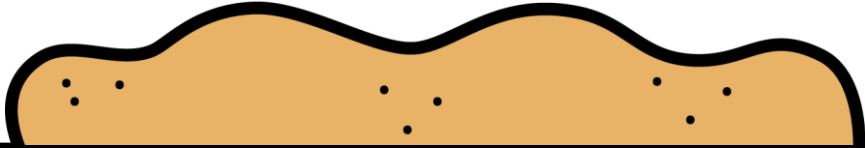
Build



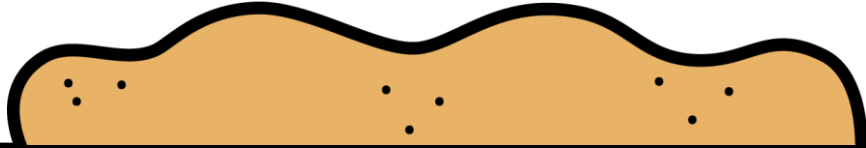
Flamingo Number Build



1



2



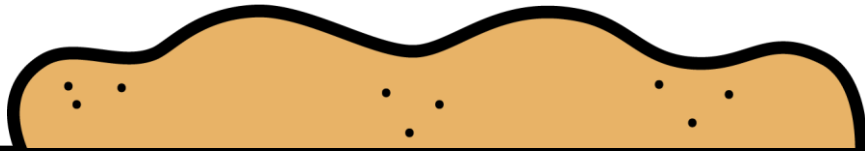
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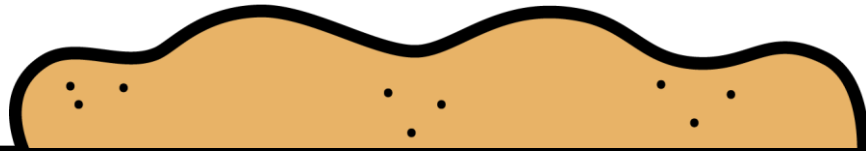
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5



6



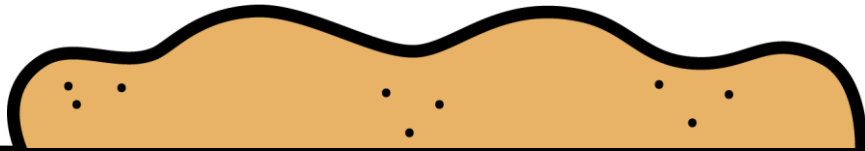
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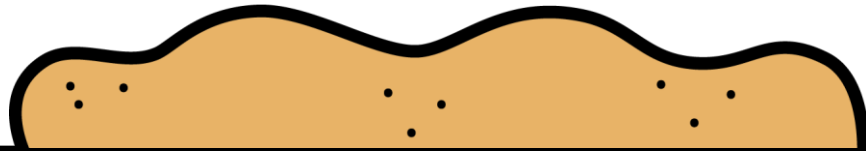
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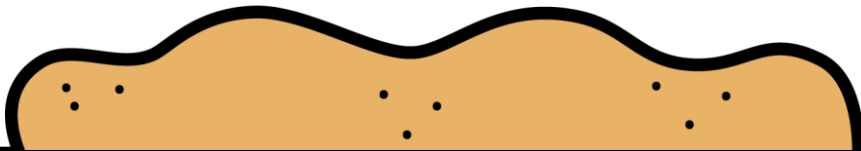
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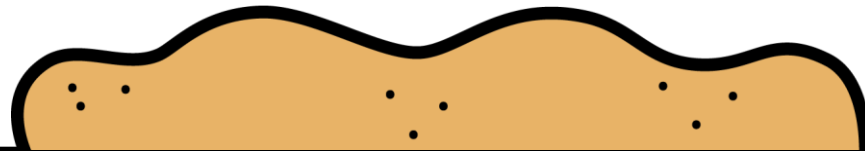
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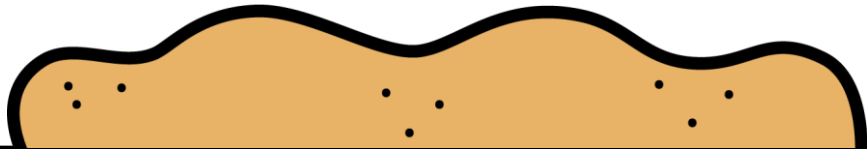
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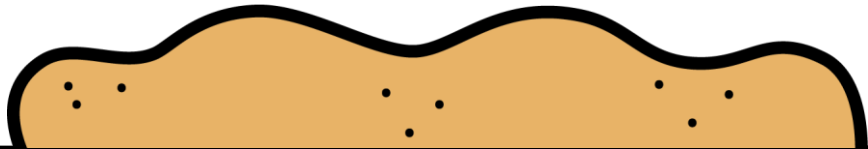
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13



14



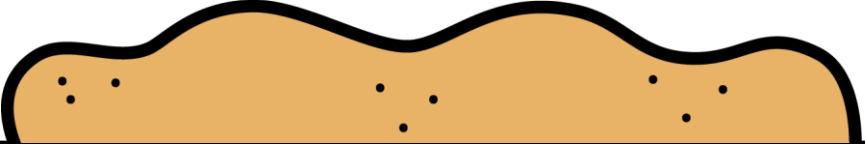
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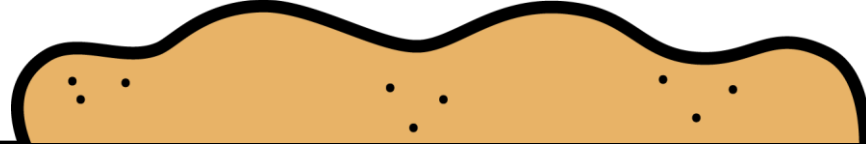
16



17



18



19



20



Name: _____



Flamingo Number Count

Draw a matching set.

2

5

10

8

3

4

6

9

7

Name:



Flamingo Number Count

Draw a matching set.

12

15

20

18

13

14

16

19

17



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