

Name:

12:00

1:00

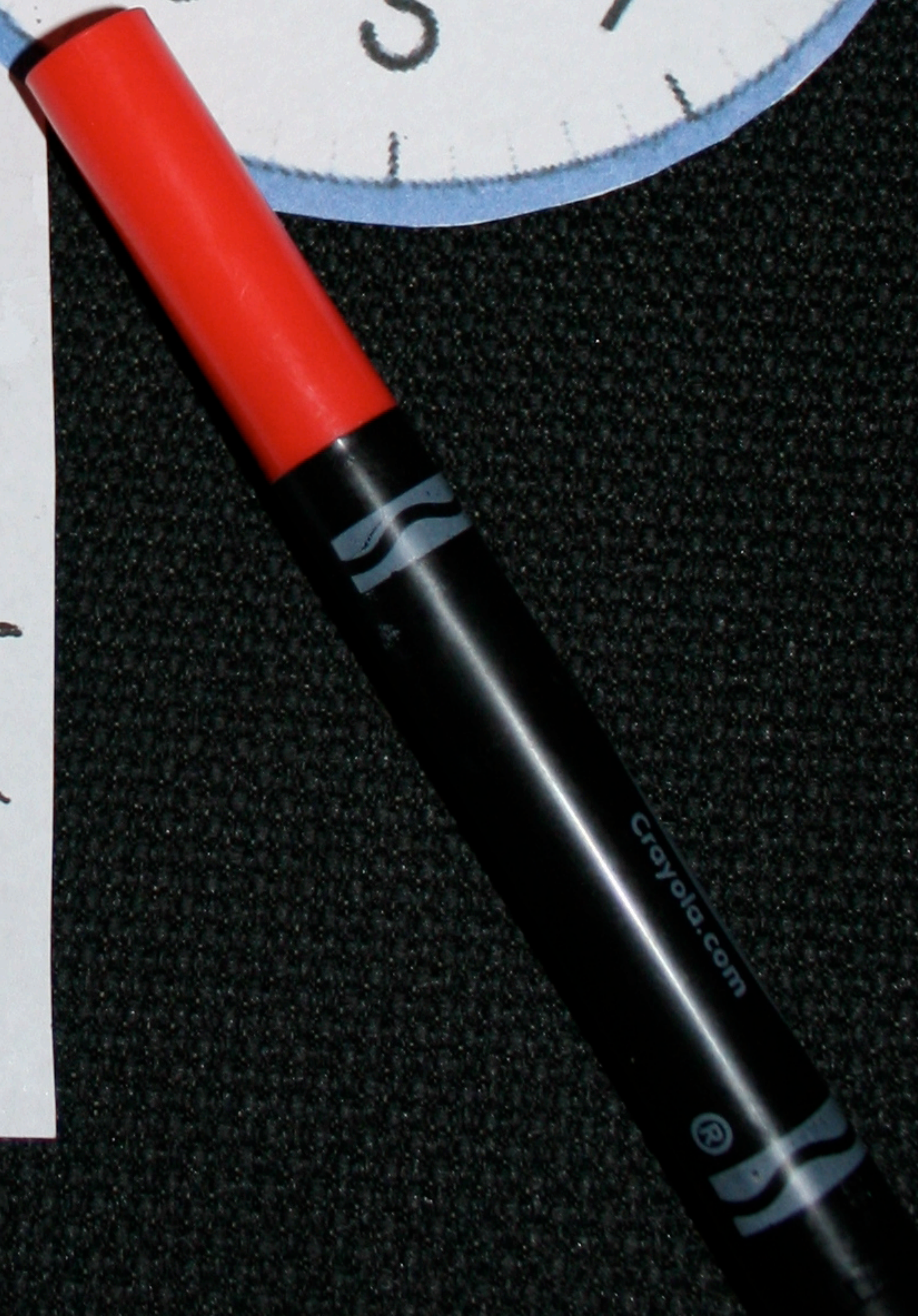
3:00

5:00

8:00

10:00

11:00



Name: Mia

2 2

4

6 6

8 8

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12

14 14

16

18 18

20 20





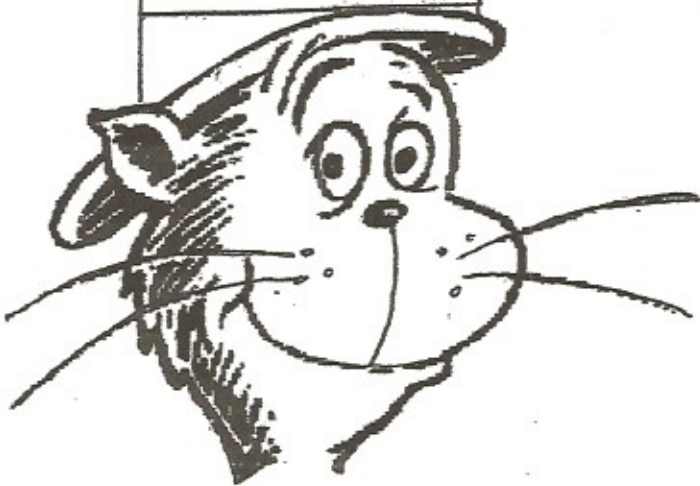
Directions:

- Print off the clocks and laminate.
- Poke a hole and add a brass brad and paperclip spinner.
- Students work in groups of 2-4 taking turns spinning the cat clock.
- Whatever time they land on they write the digital time on their cat hat with a red marker. Students write the times in the correct order (start with noon and end with 11:00) The first one to complete their hat is the winner. If the timer rings before anyone is finished, the student with the most stripes filled in wins!

Name:

12:00

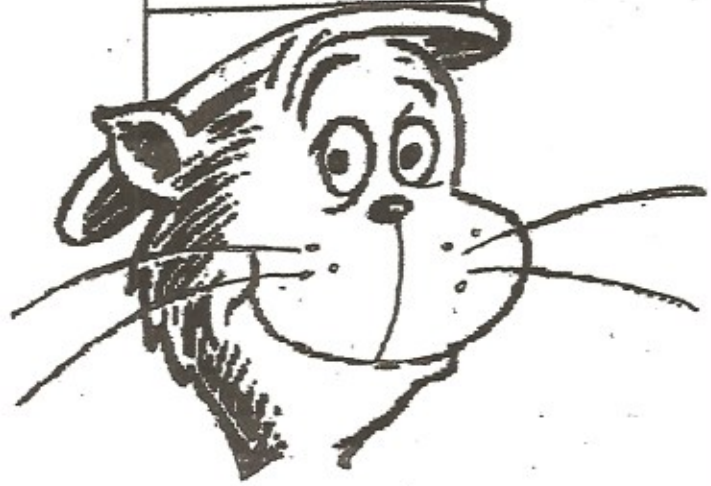
11:00













Name:

12:00











11:00













Digital Time 1

 1:00	 2:00
 3:00	 4:00
 5:00	 6:00
 7:00	 8:00
 9:00	 10:00

Digital Time 2

 11:00	 12:00
 1:30	 2:30
 3:30	 4:30
 5:30	 6:30
 7:30	 8:30

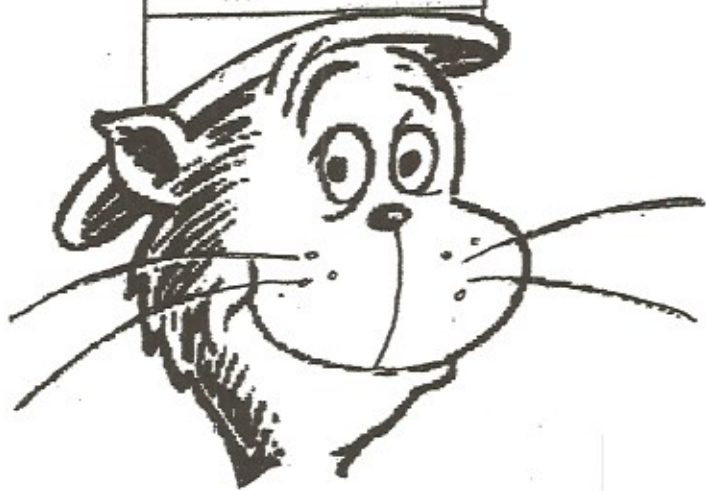
Digital Time 3

 9:30	 10:30
 11:30	 12:30
	
	
	

I've given you extra time cards
to the 1/2 hour as well.

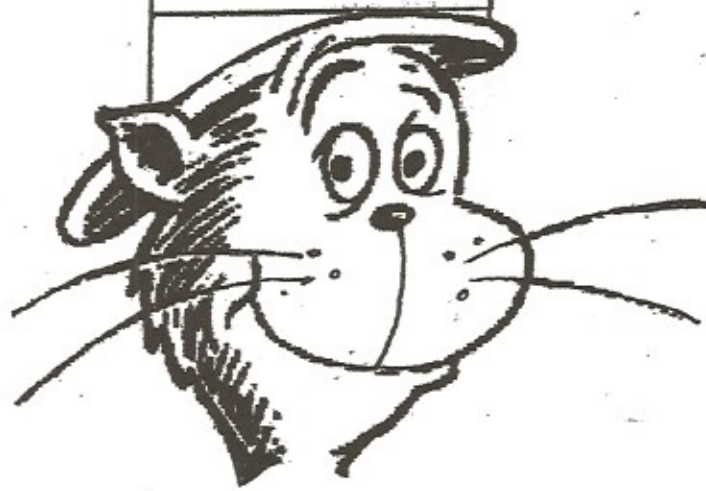
Name:

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Name:

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10



Name:

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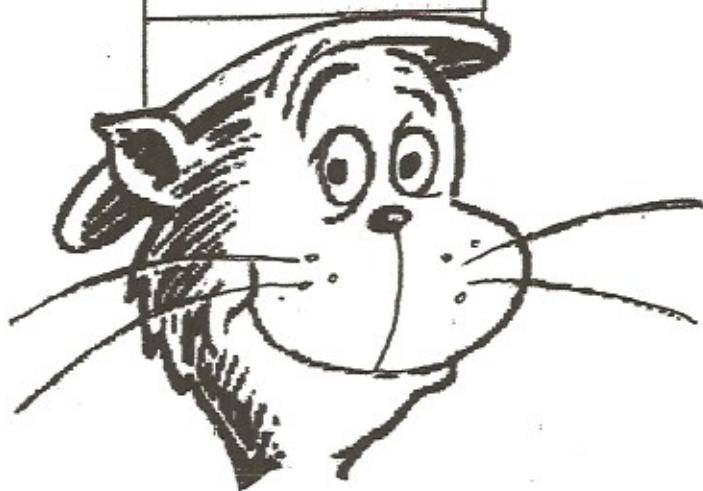
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Name:

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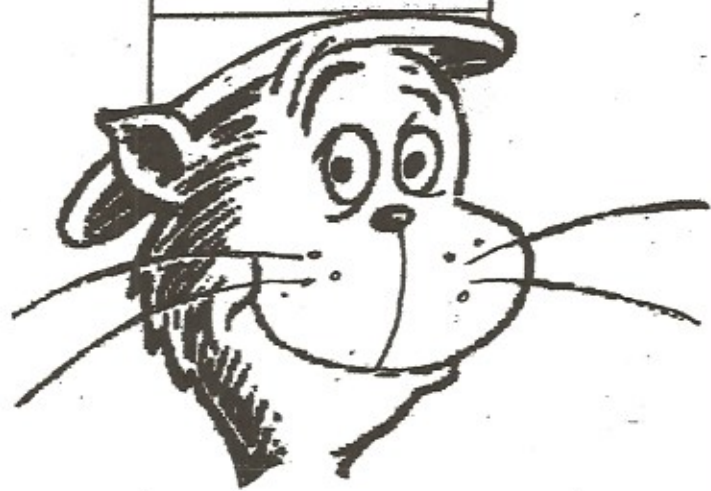
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Name:

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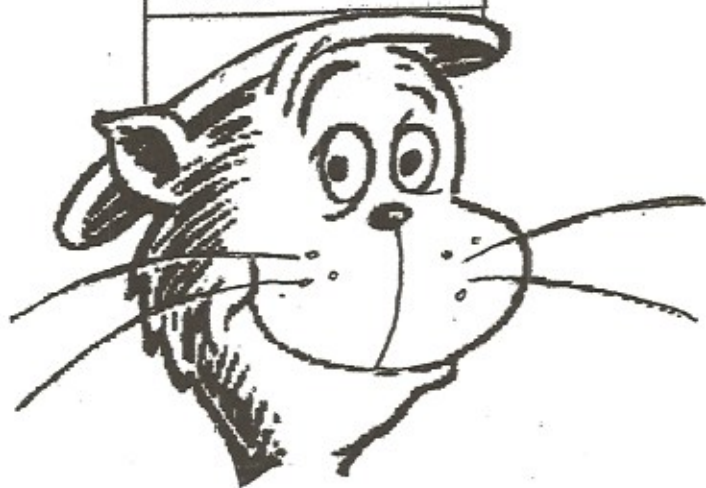
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Name:

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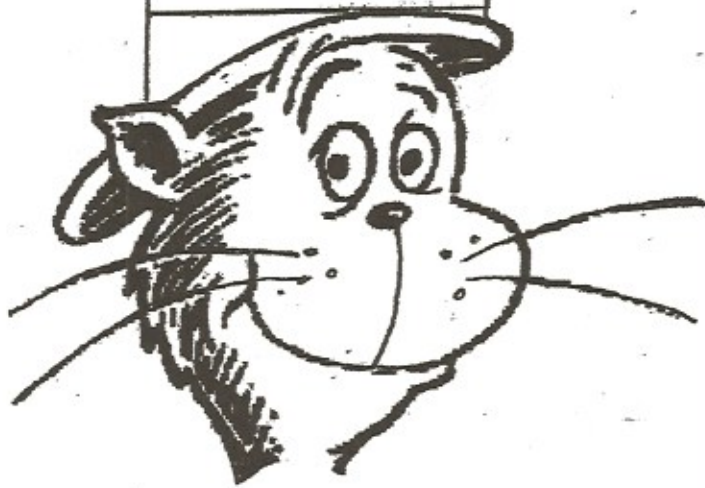
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Name:

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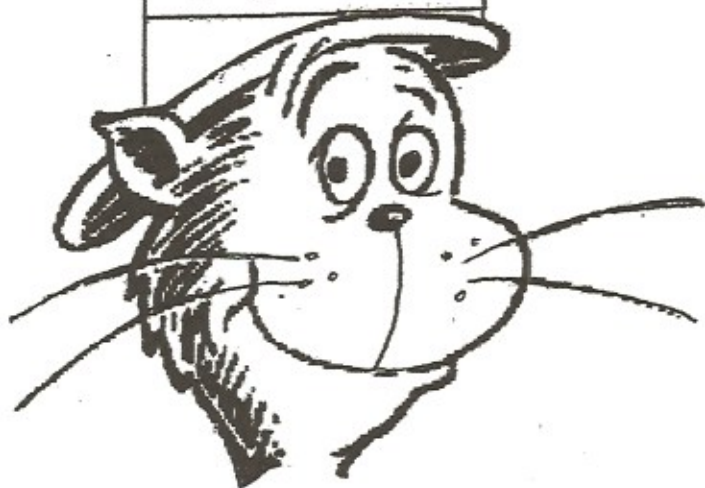
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Name:

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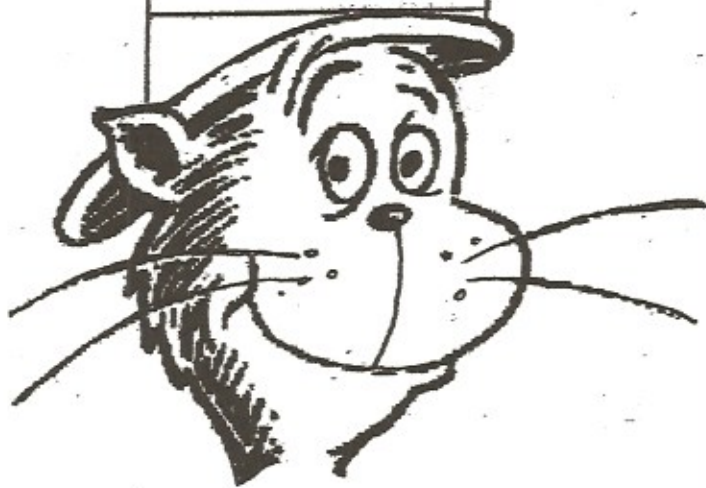
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Name:

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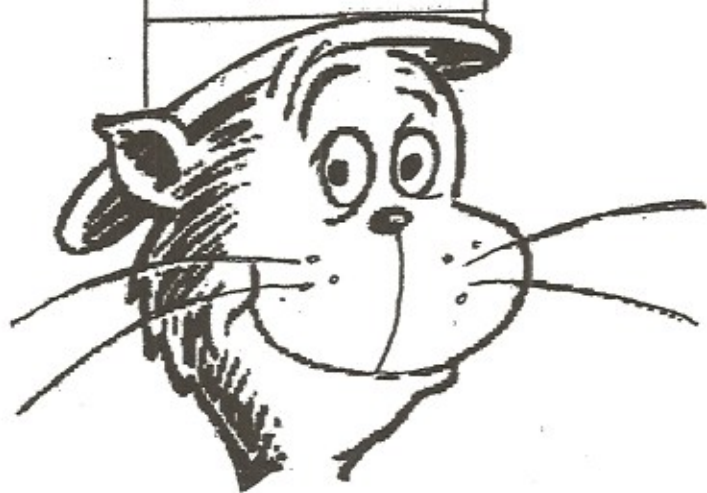
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100



Name:

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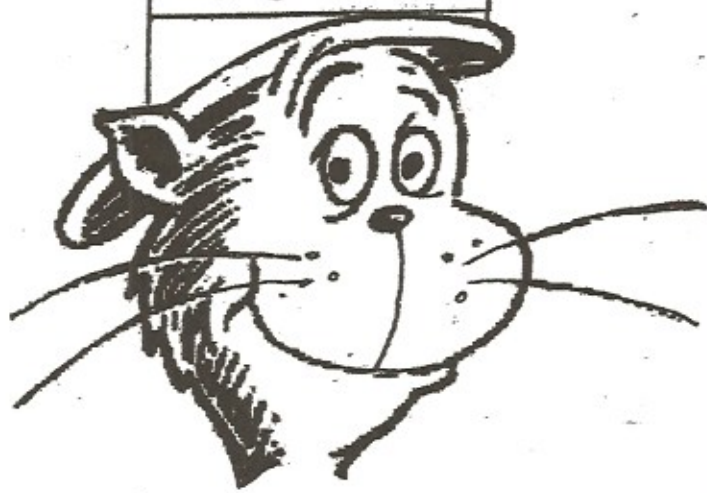
60

70

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90

100





“Obsessed” With Numbers and Counting!

Directions:

- Print off the spinners and laminate.
- Poke a hole and add a brass brad and paperclip spinner.
- Students work in groups of 2-4 taking turns spinning the cat spinner.
- Whatever number they land on they trace then write that number on their cat hat with a red marker.
- The first one to complete their hat is the winner.
- If the timer rings before anyone is finished, the student with the most stripes filled in wins.



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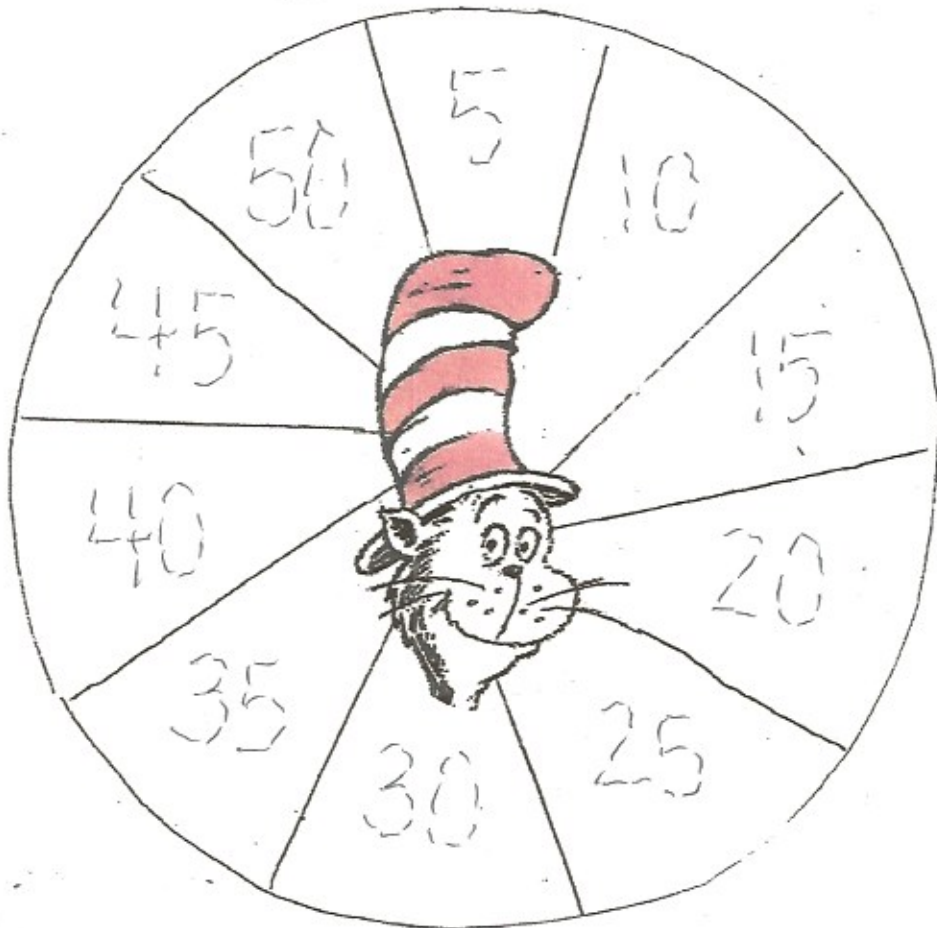
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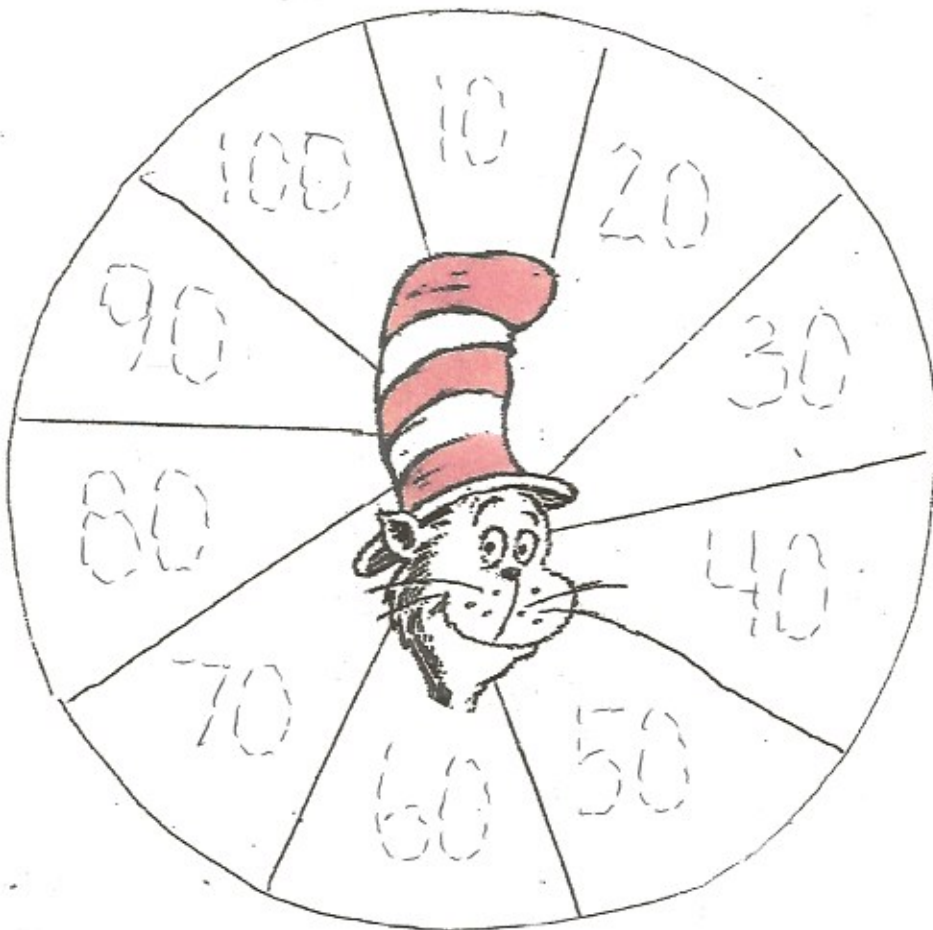
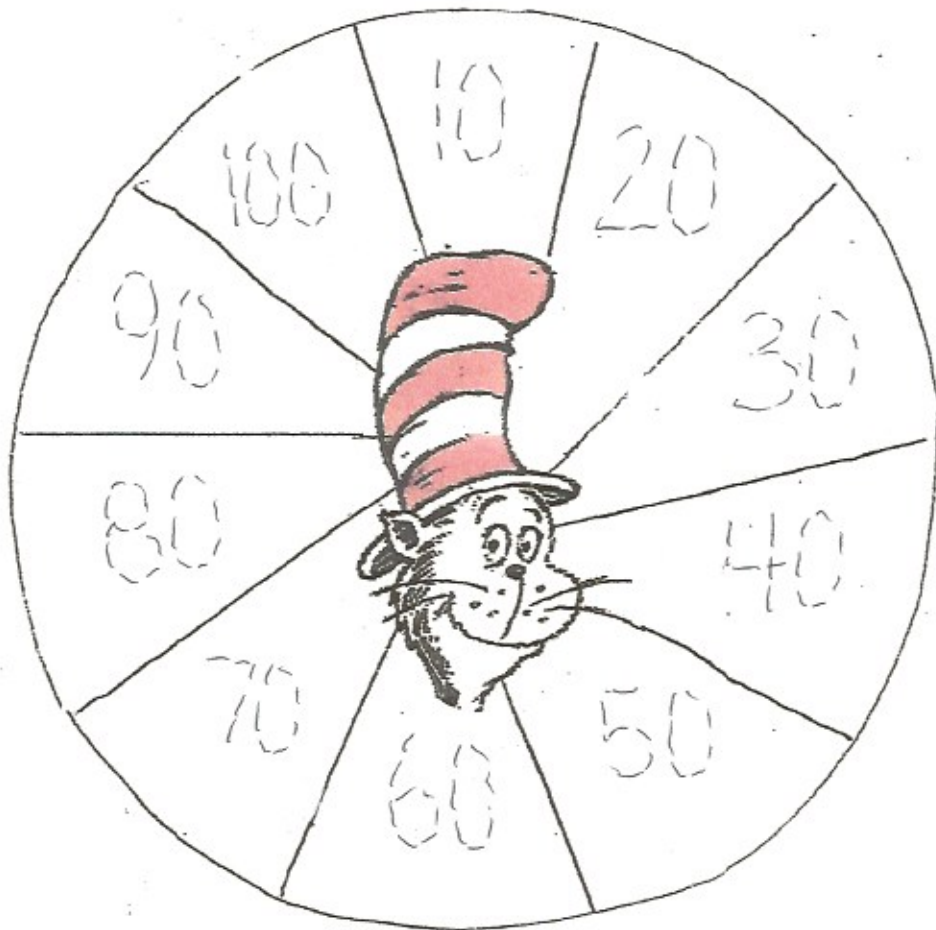
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