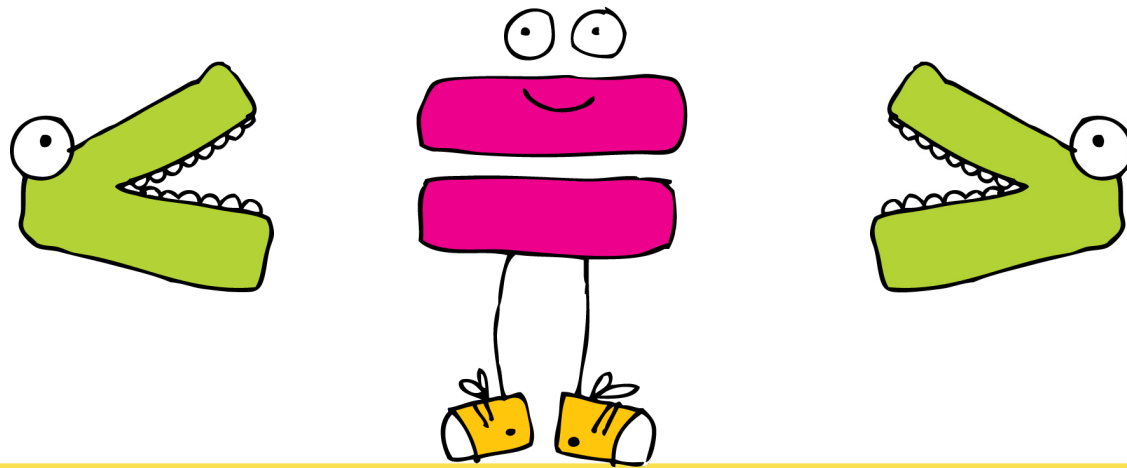
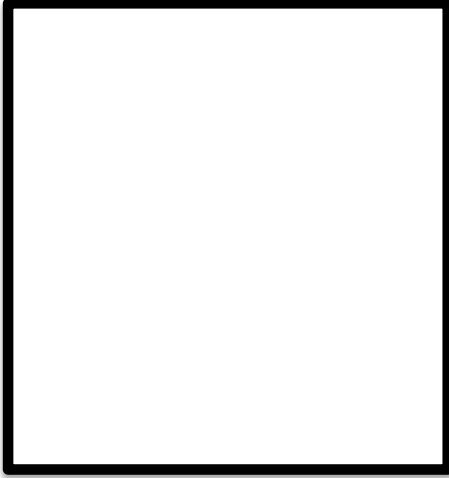


# set 1

This set contains greater than, less than, or equal to practice with numbers 0-10.

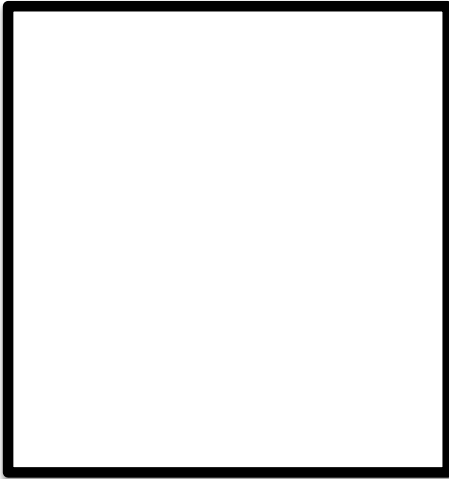


5



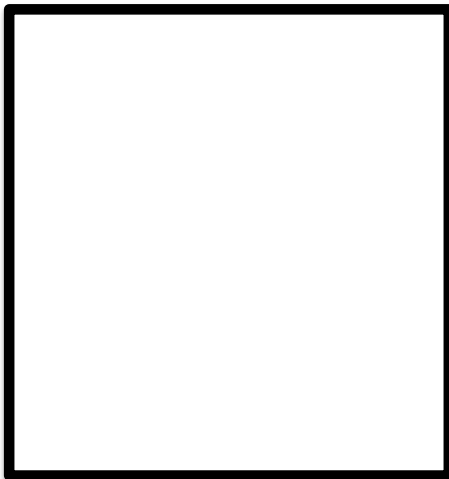
5

9



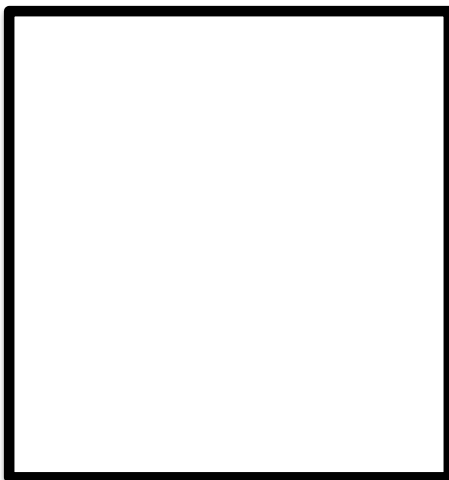
7

5



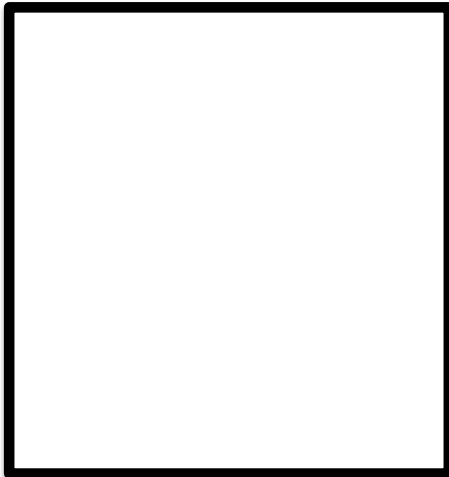
3

8



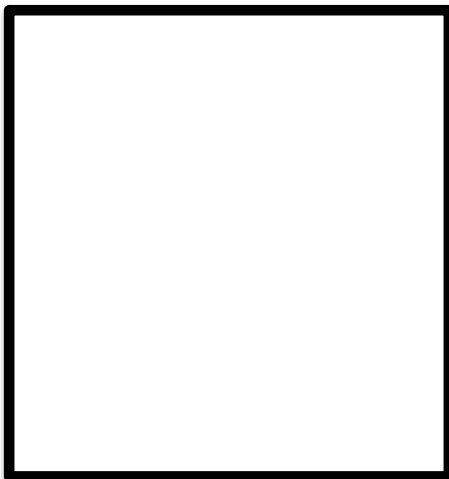
10

4



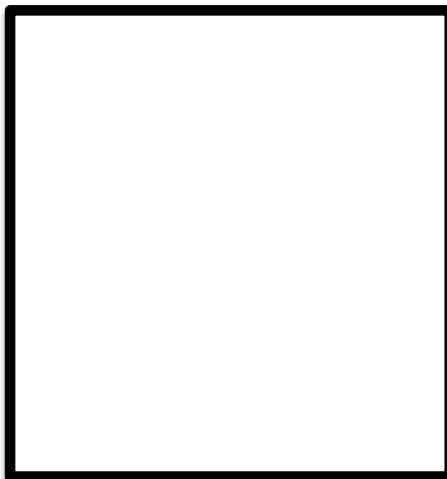
2

1



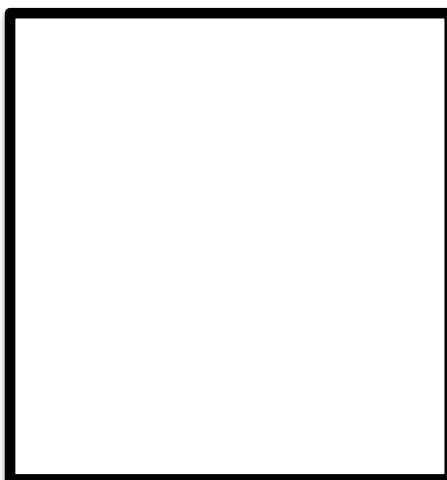
6

3



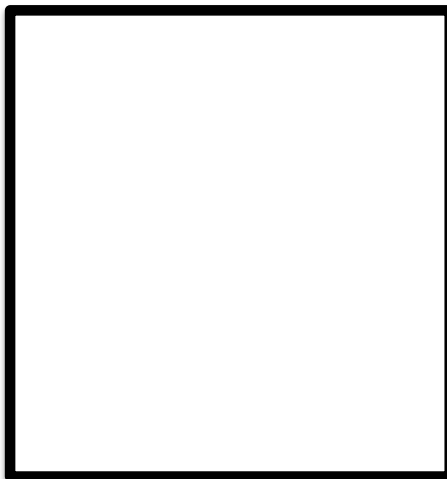
4

6



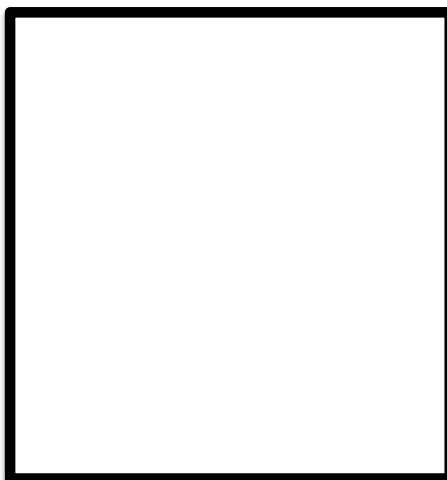
6

2



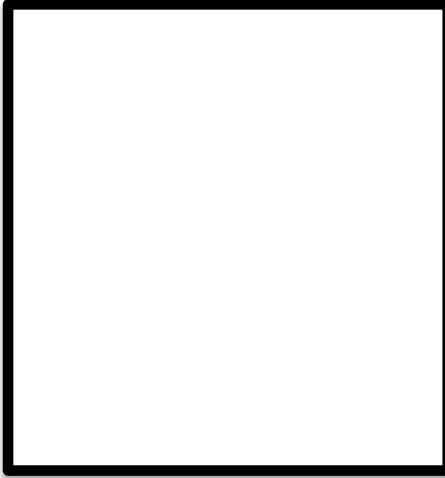
0

9



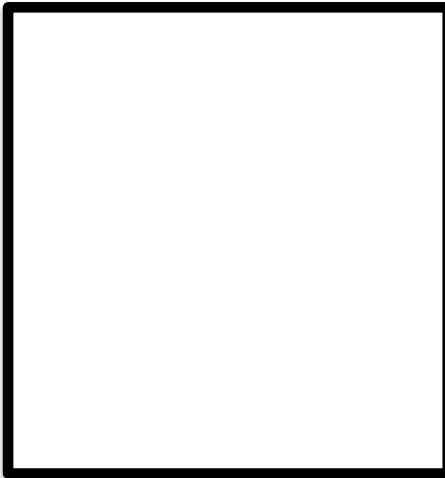
9

3

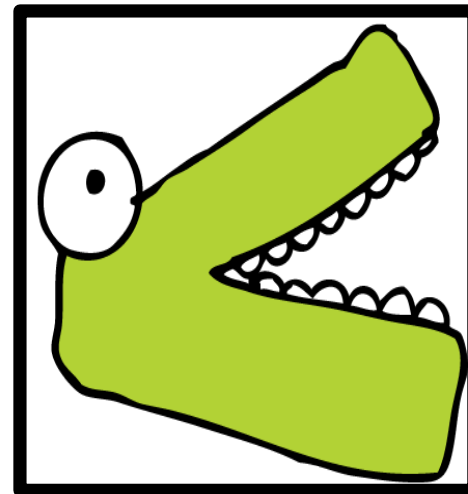
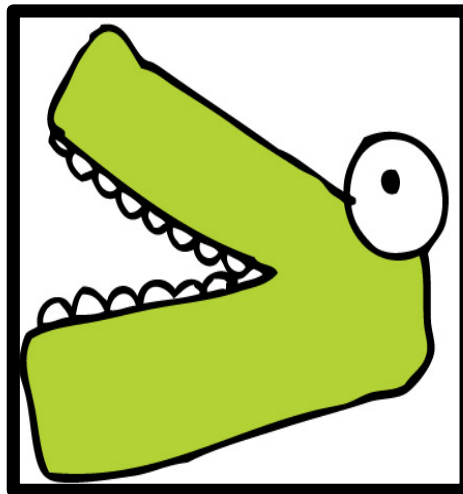
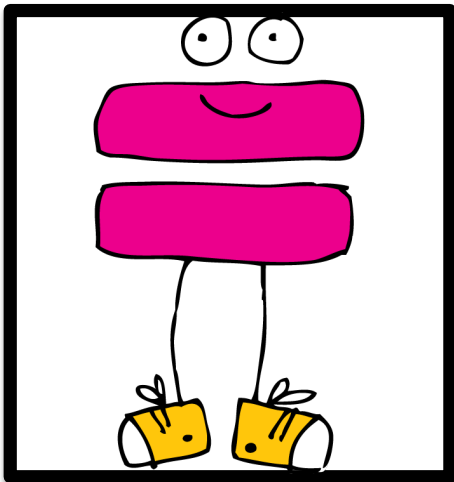
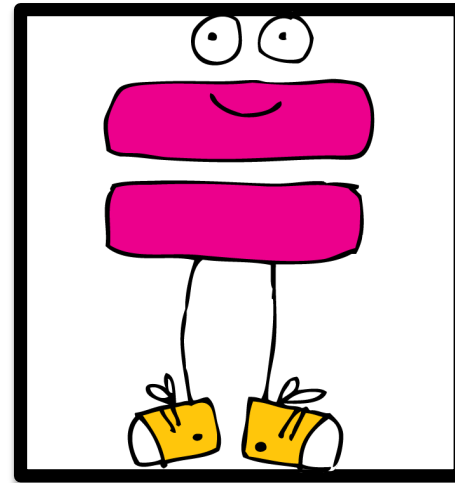
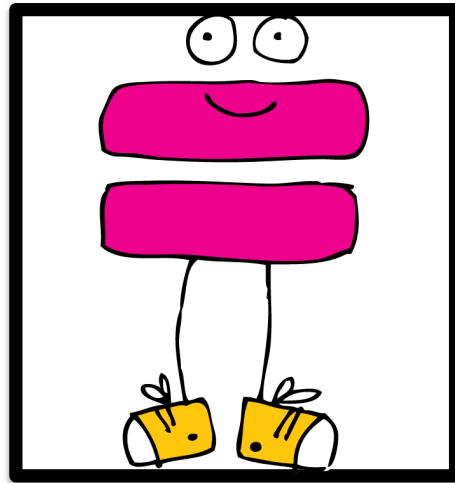
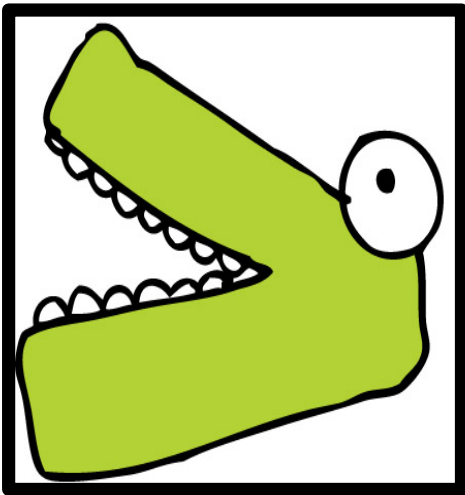


1

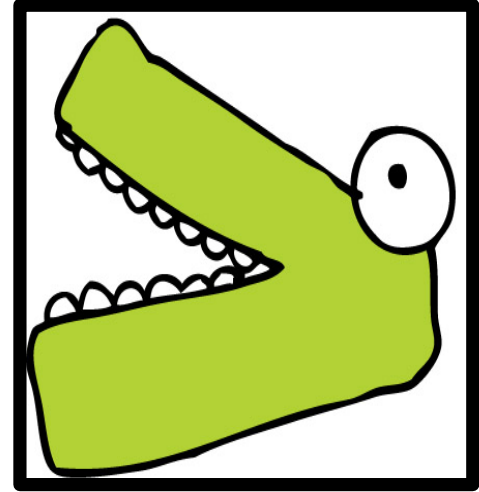
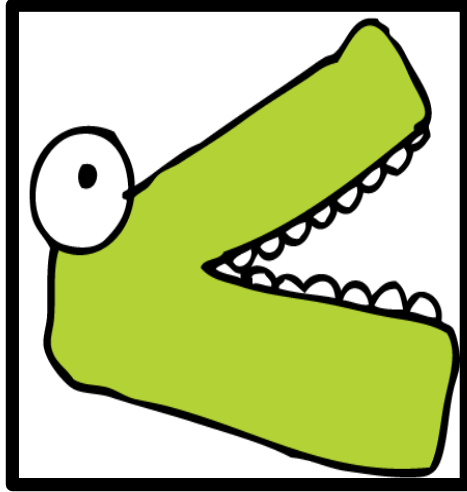
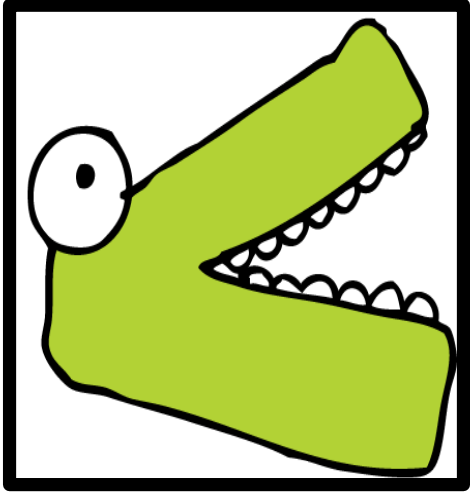
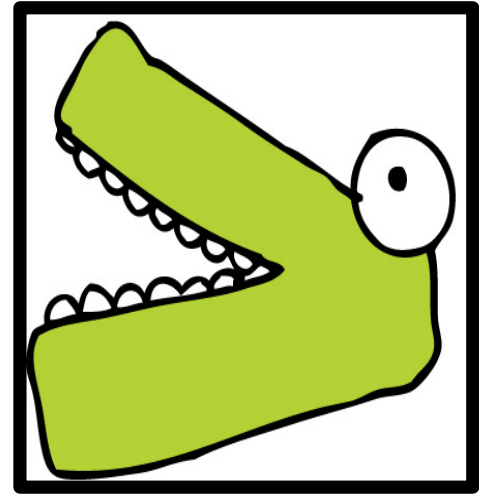
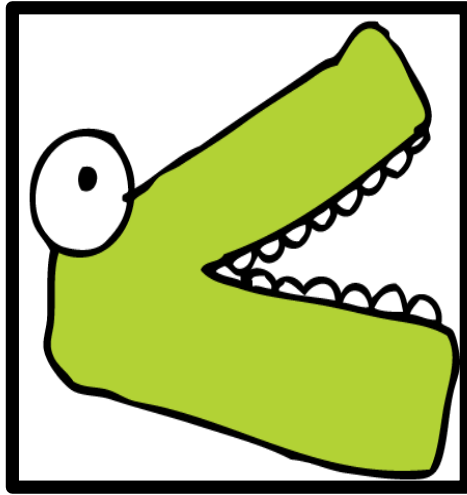
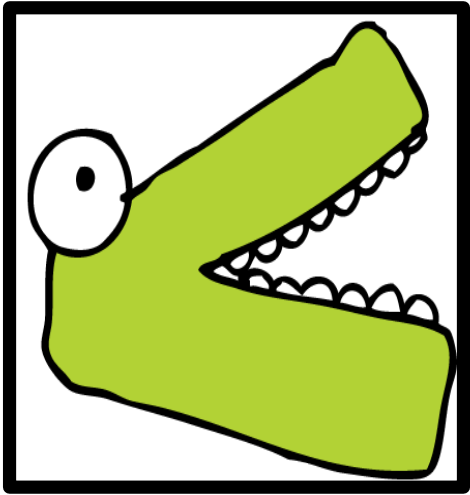
2



6

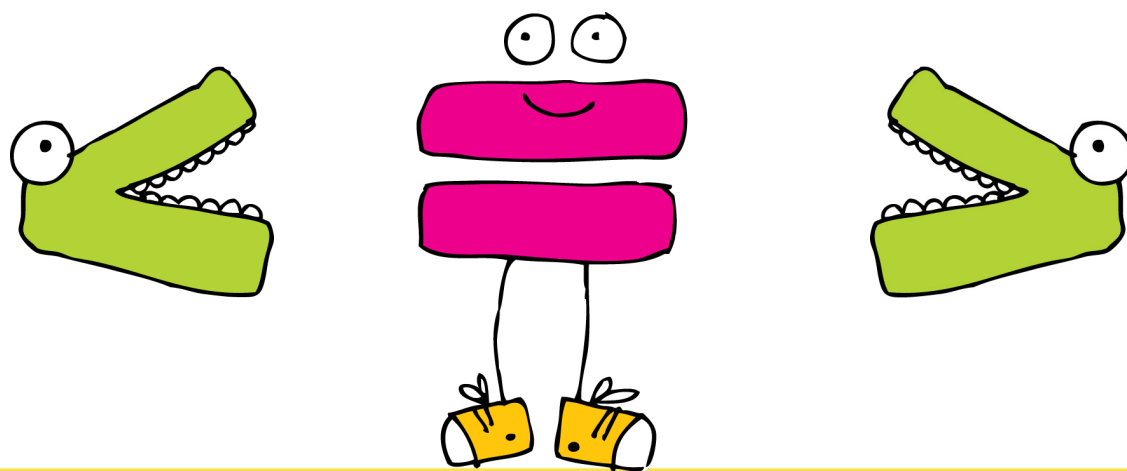




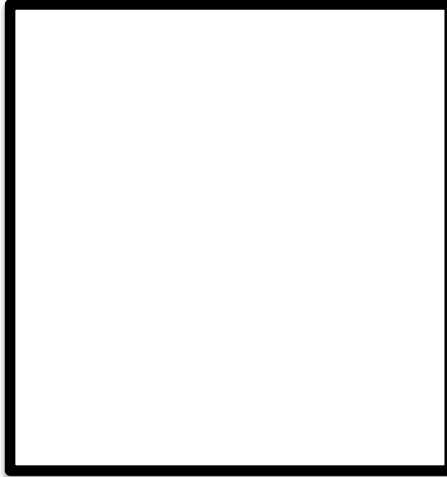


# set 2

This set contains greater than, less than, or equal to practice with numbers 11-20.

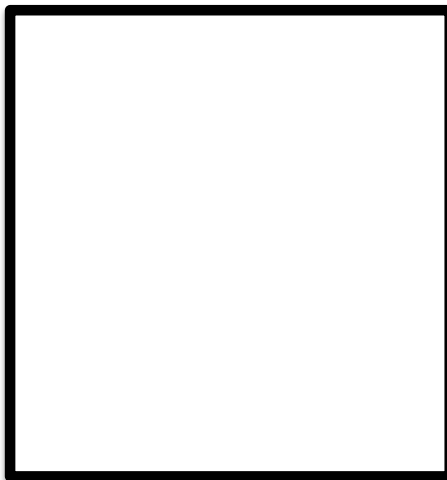


12



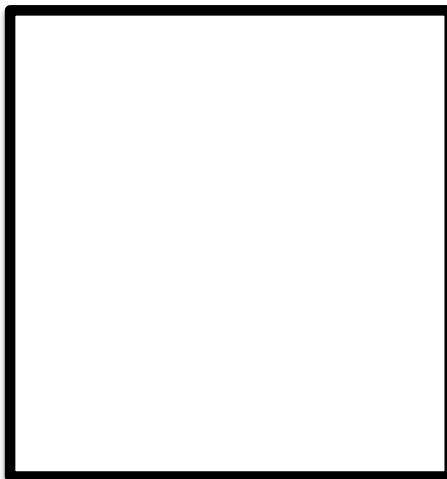
12

20



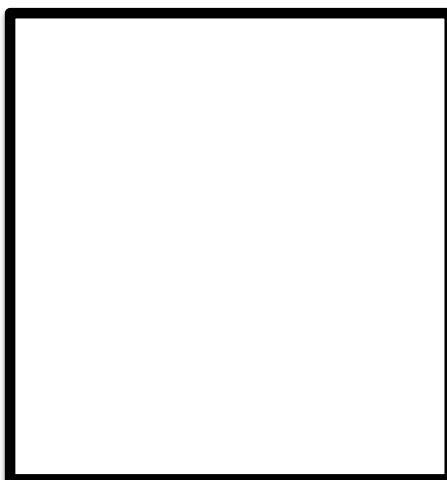
16

18



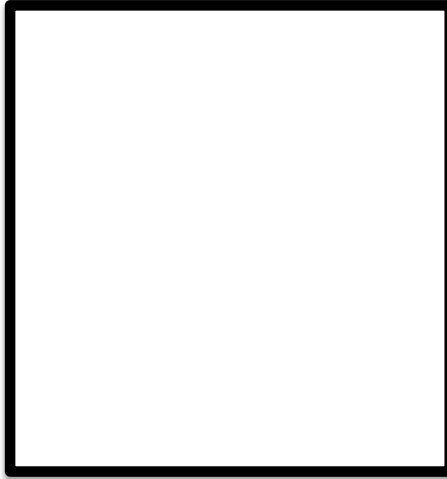
18

13



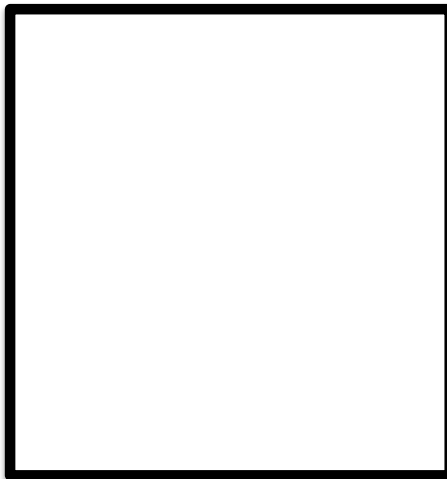
11

11



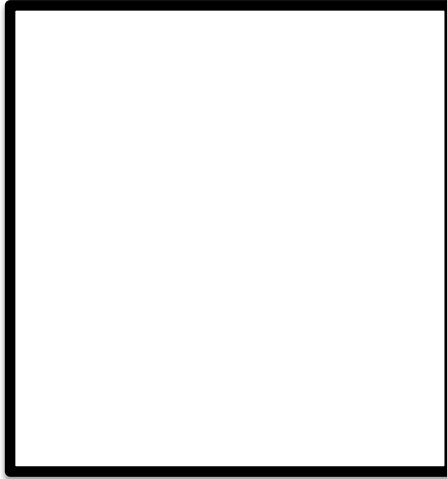
12

15



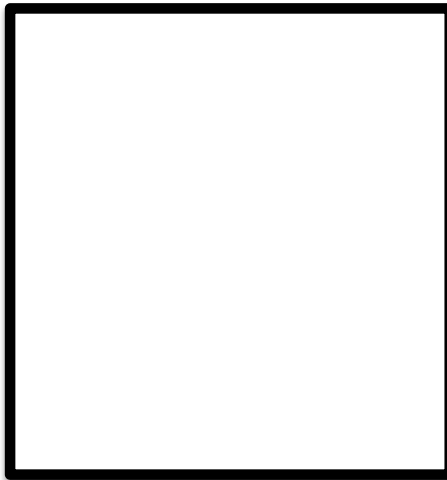
16

13



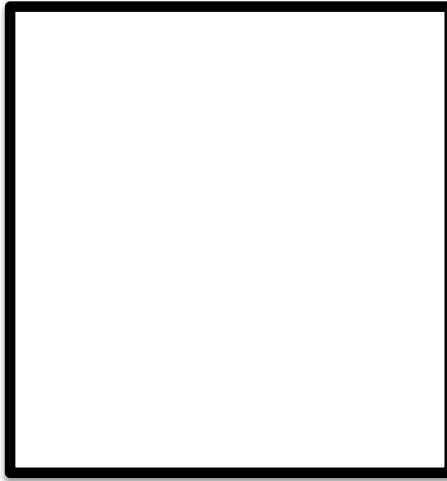
12

17



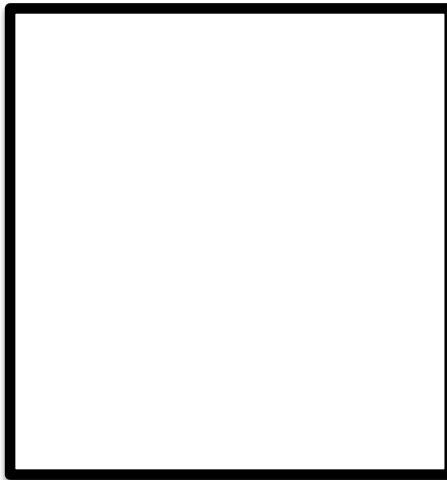
19

15



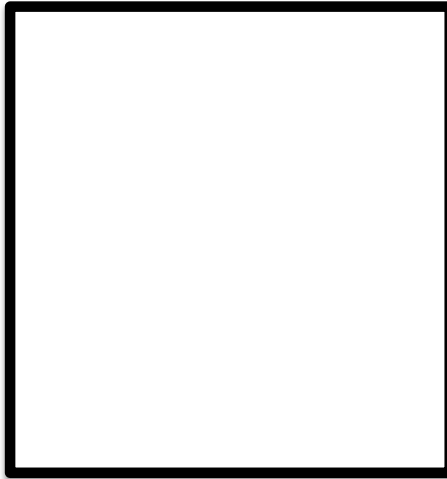
12

14



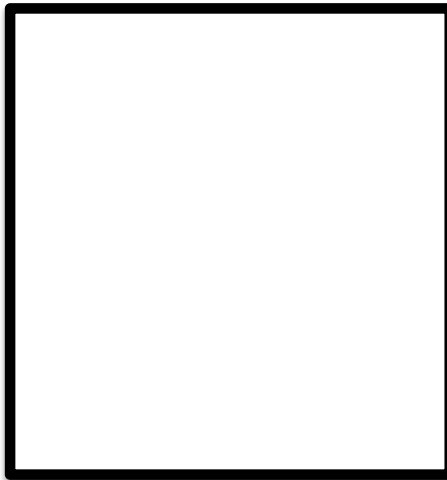
16

11



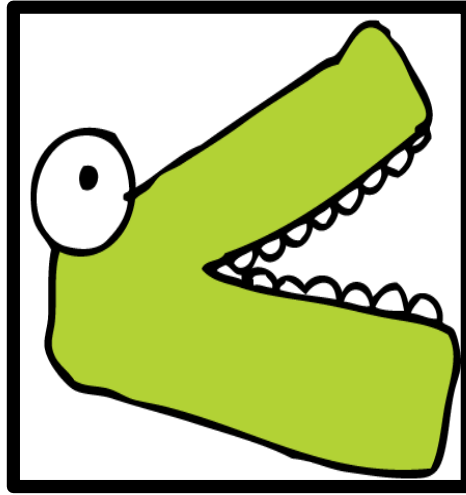
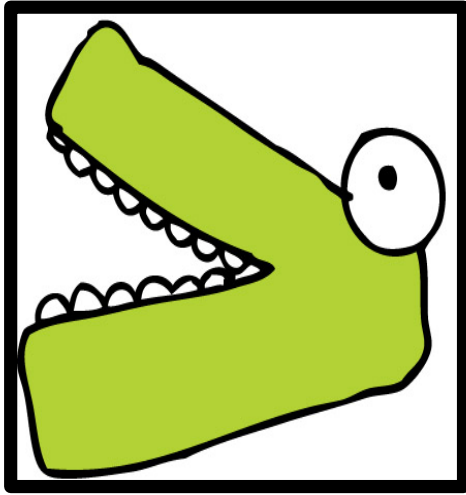
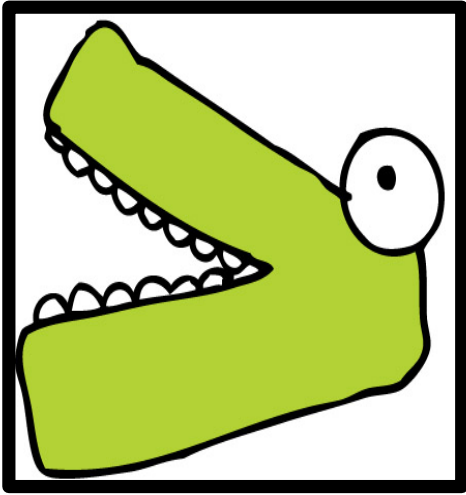
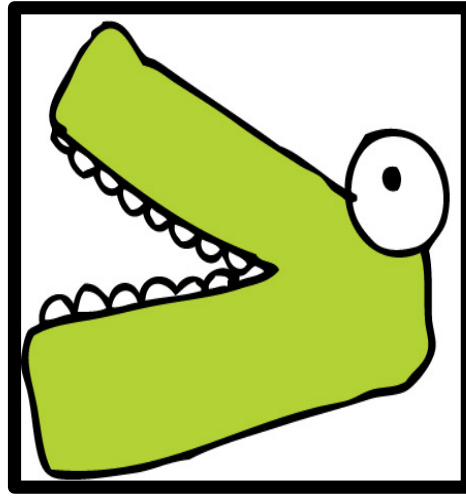
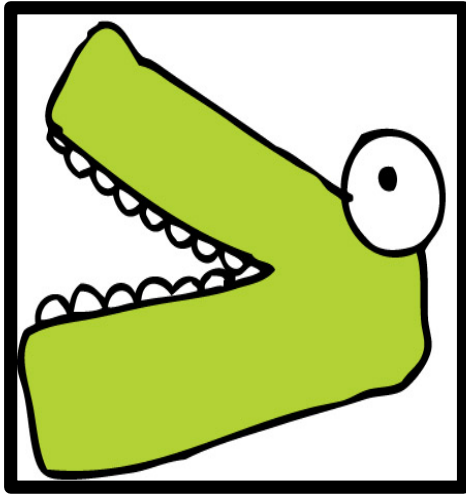
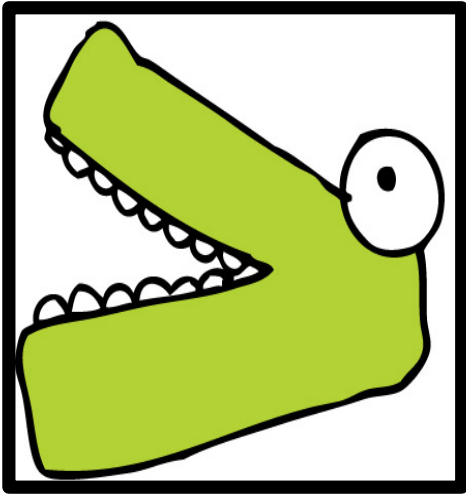
14

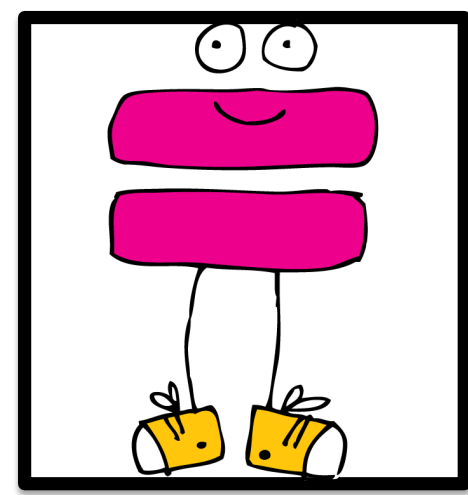
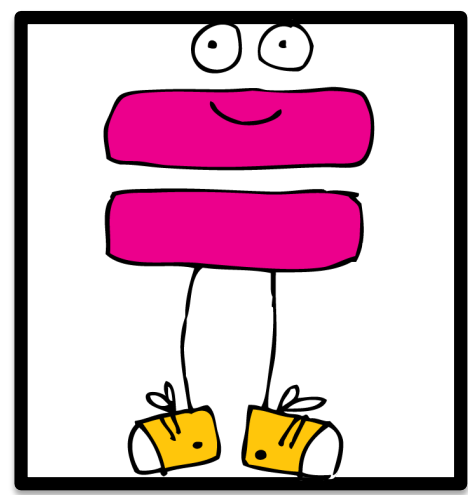
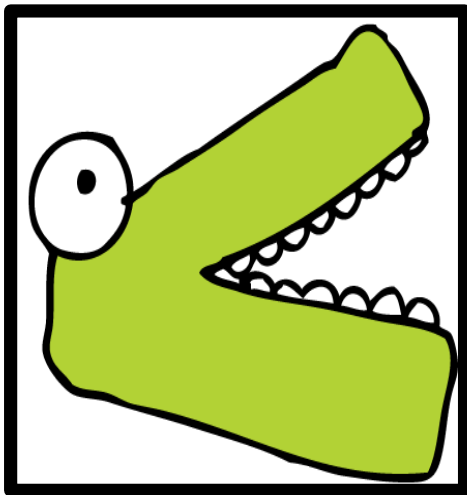
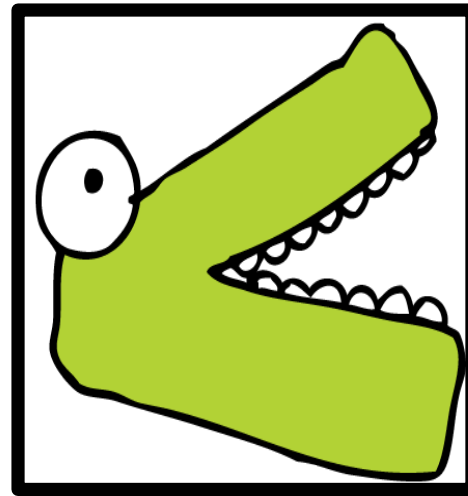
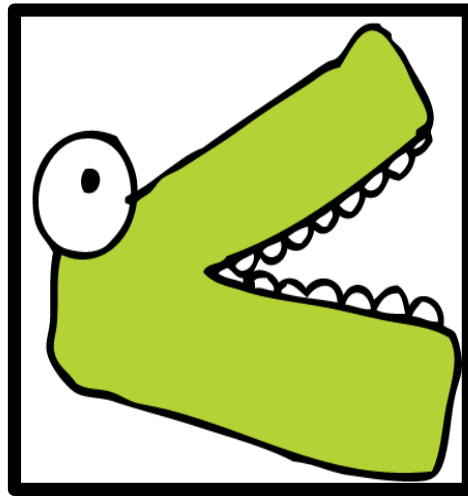
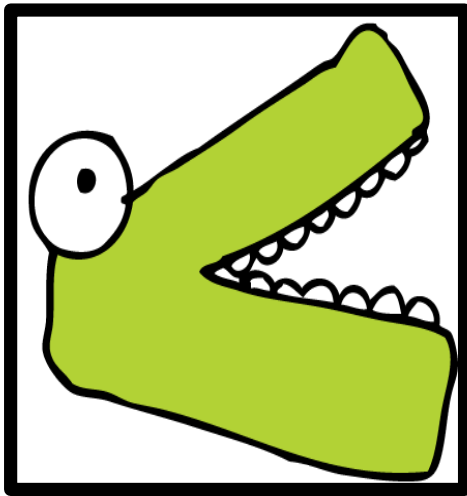
20



17







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