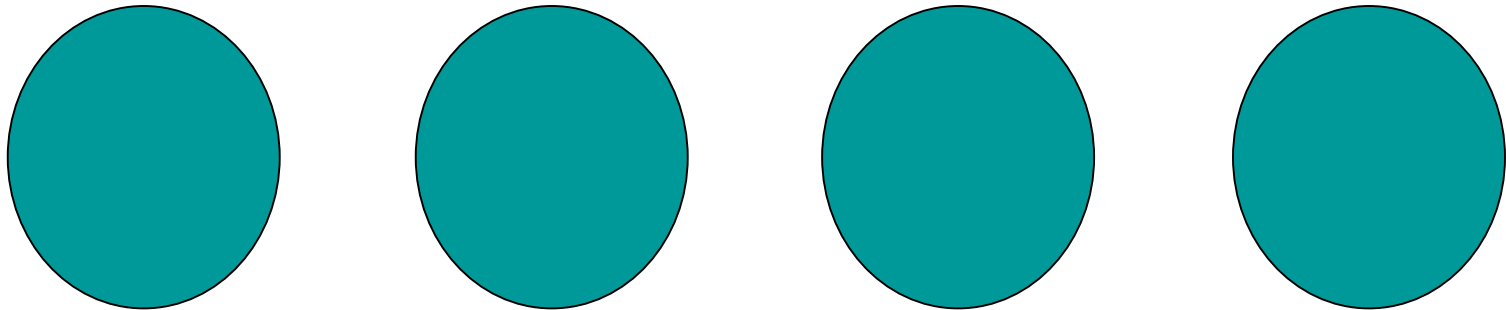
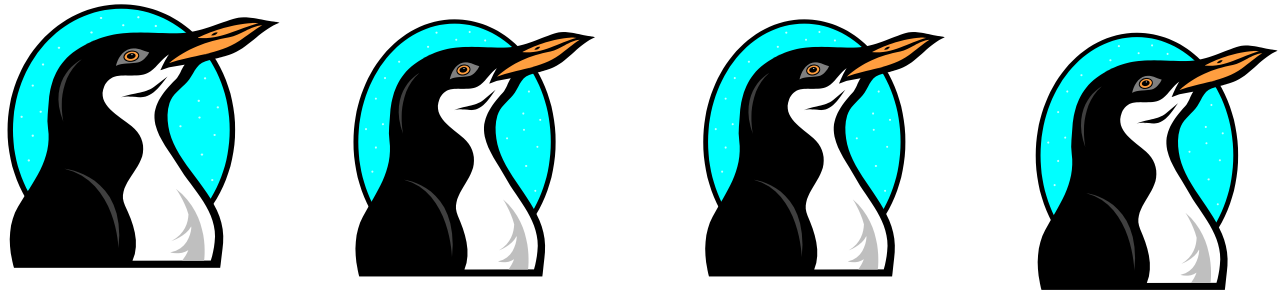


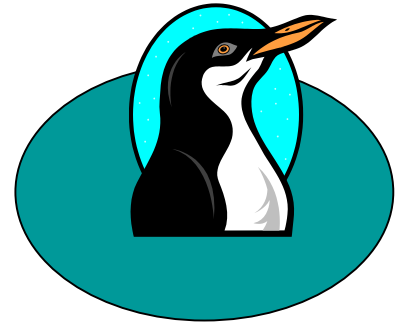
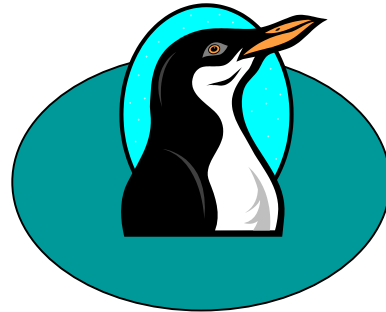
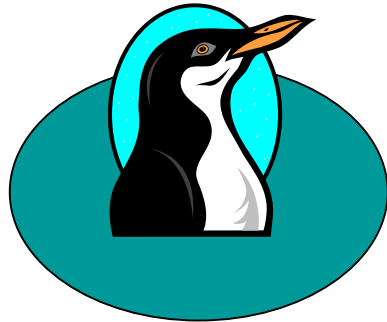
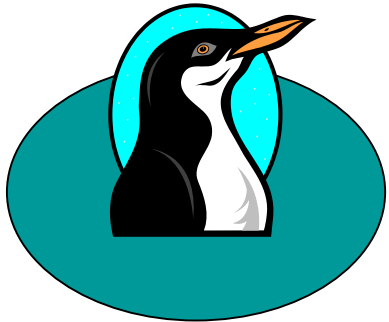
QUARTERS

**LEARNING OBJECTIVE:
TO QUARTER NUMBERS**

Can you share the 4 penguins
equally between the 4 pools?

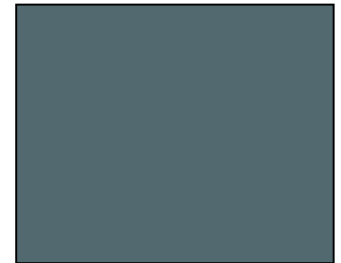
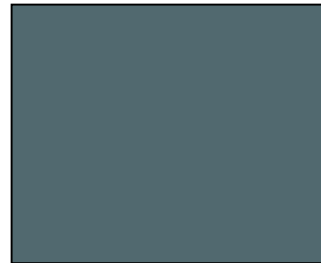
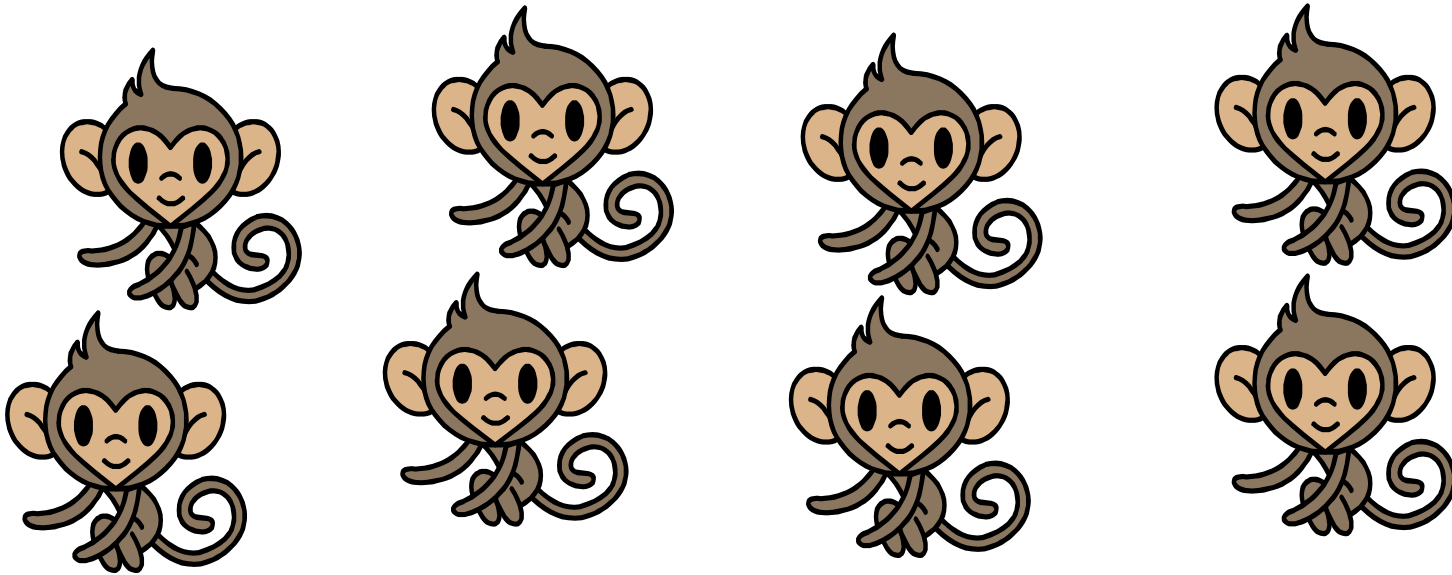


What is a quarter of 4?

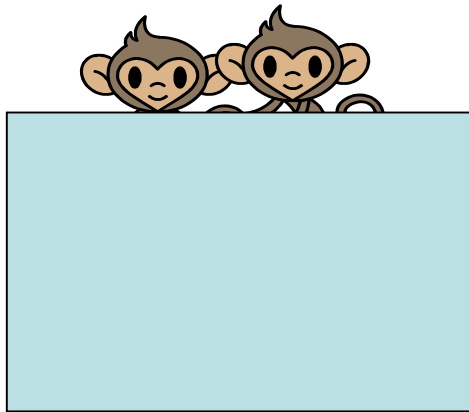
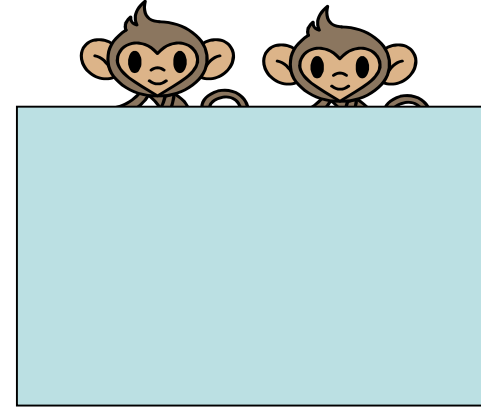
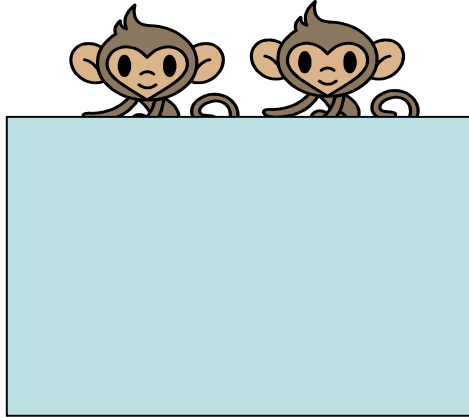


1

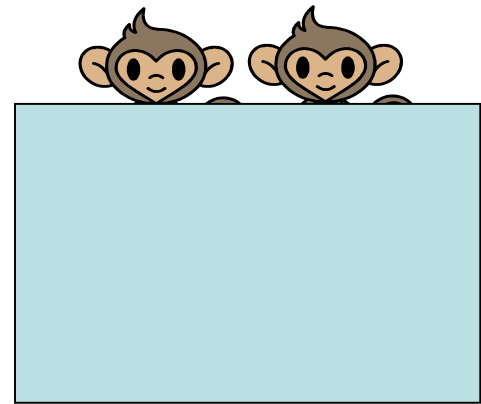
Can you share the 8 monkeys
equally between 4 cages?



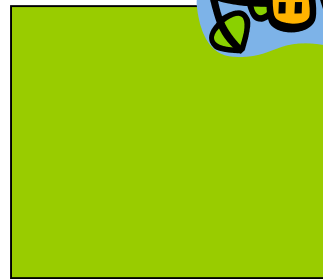
What is a quarter of 8?



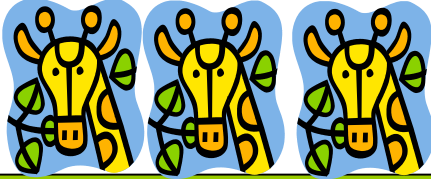
2



Can you share the 12 giraffes
equally between 4 fields?

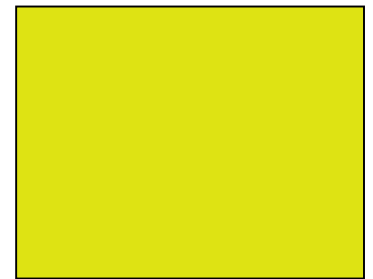
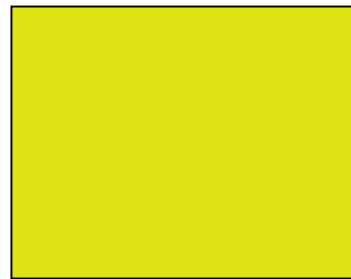
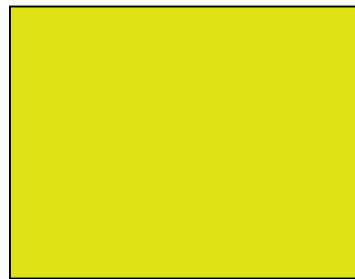
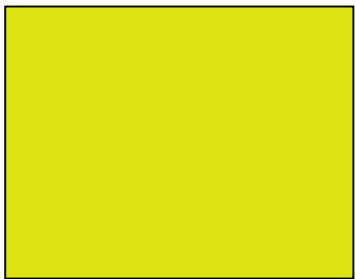


What is a quarter of 12?

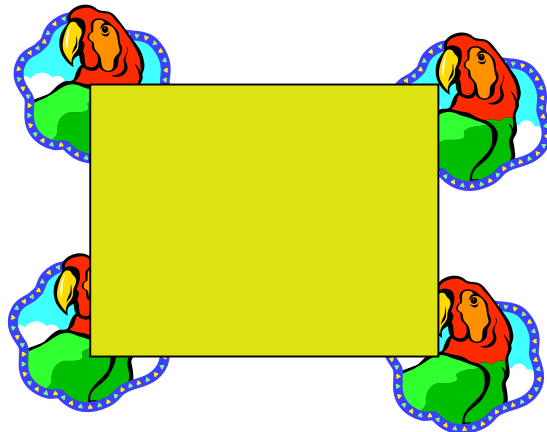
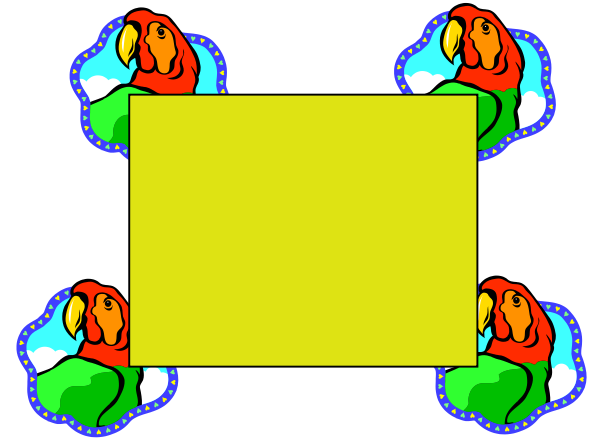
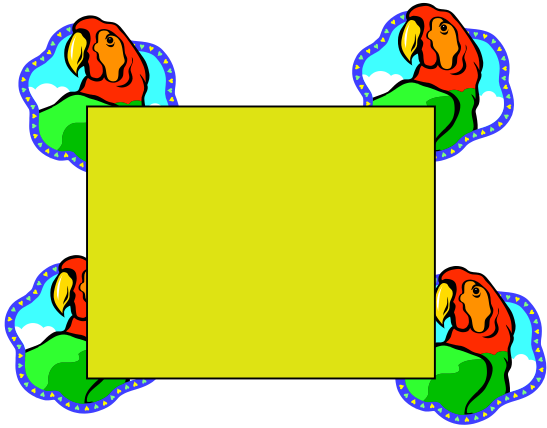


3

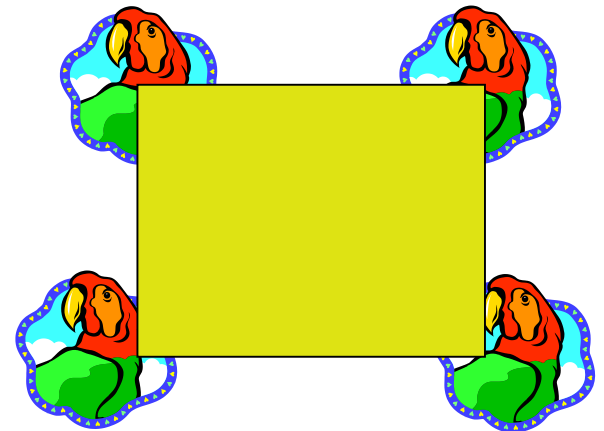
Can you share the 16 parrots equally between the 4 cages?



What is a quarter of 16?

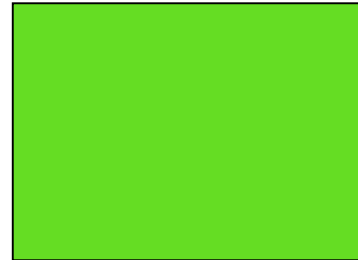
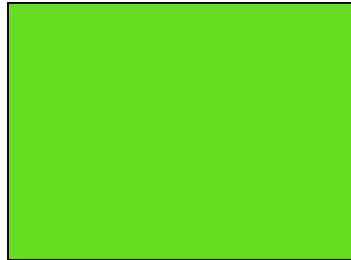
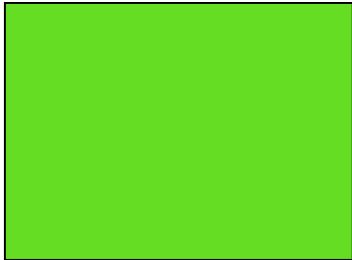


4

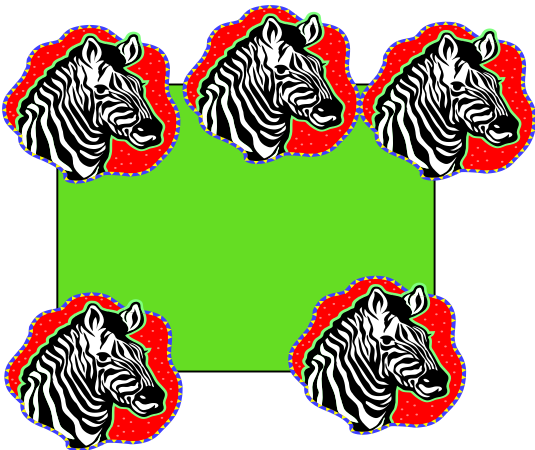
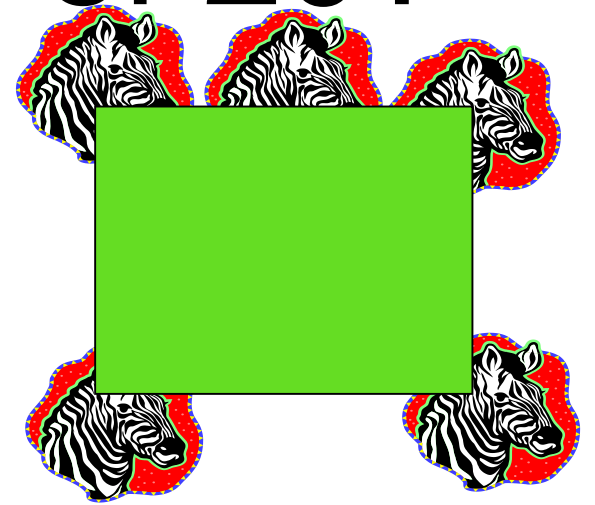
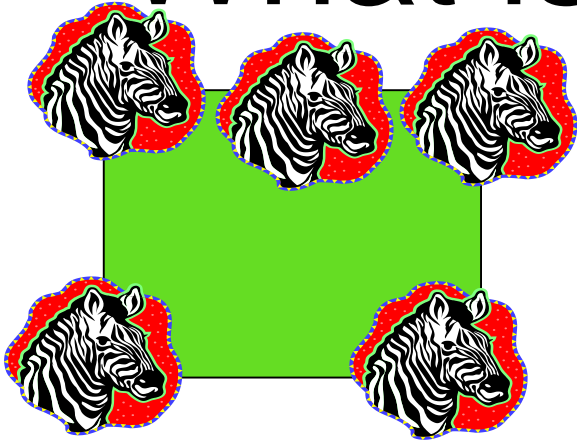




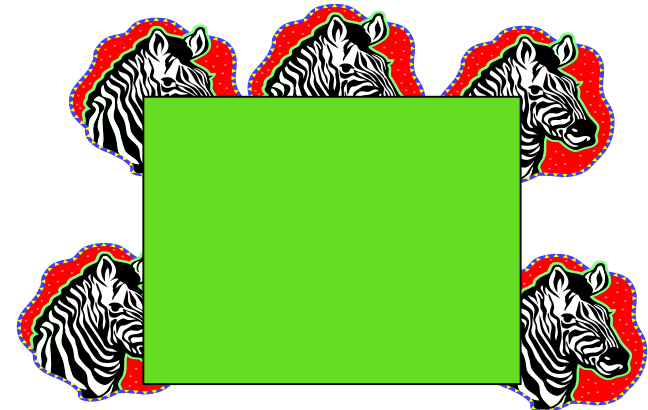
Can you share the 20 zebras equally between the 4 fields?



What is a quarter of 20?



5



Task: Now use your knowledge of quarters to complete the 'treasure troves' activity.

Remember: Quartering is the same as splitting, sharing or dividing a number into 4 equal numbers. If you multiply your answer by 4, you should be back at the same number you started with.