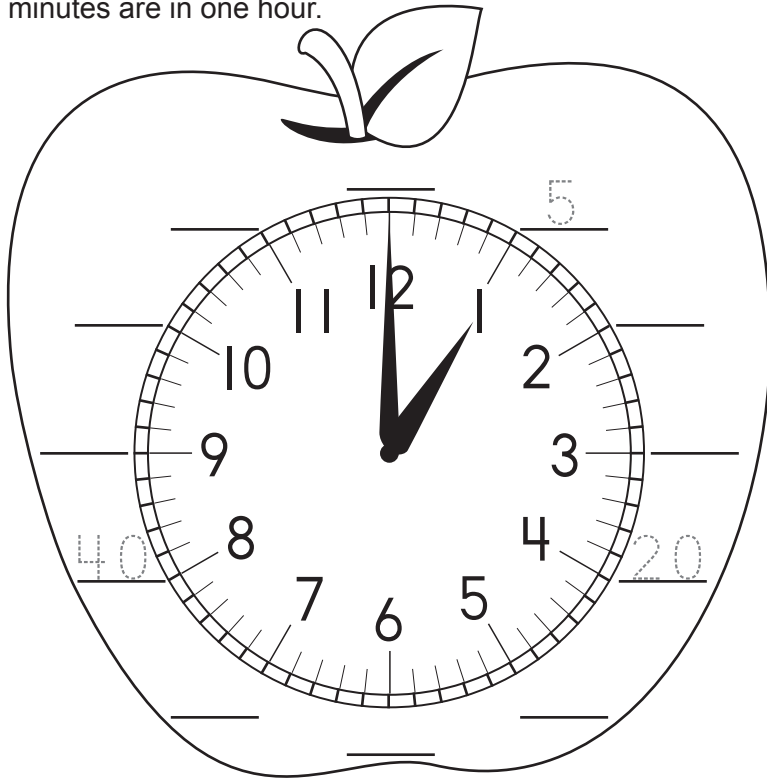It takes 5 minutes for the long minute hand to move to each numeral on the clock face.
As you count by fives, write each numeral on the line segments on the cuckoo clock to find out how many
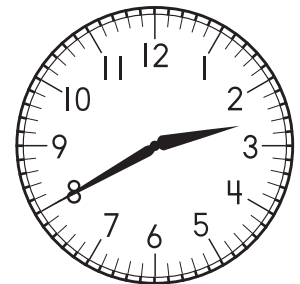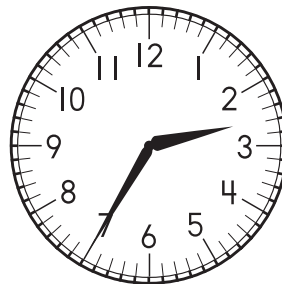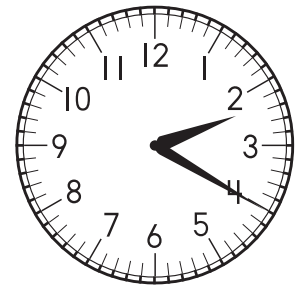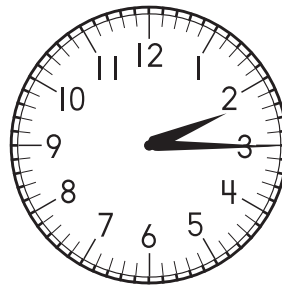minutes are in one hour.

_____ minutes = 1/4 hour

_____ minutes = 1/2 hour

_____ minutes = 3/4 hour

_____ minutes = 1 hour

Follow the five-minute pattern on the clocks below and write the times.

2:05 _____

_____

_____
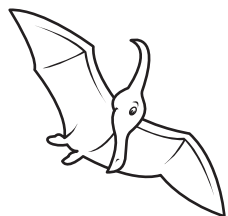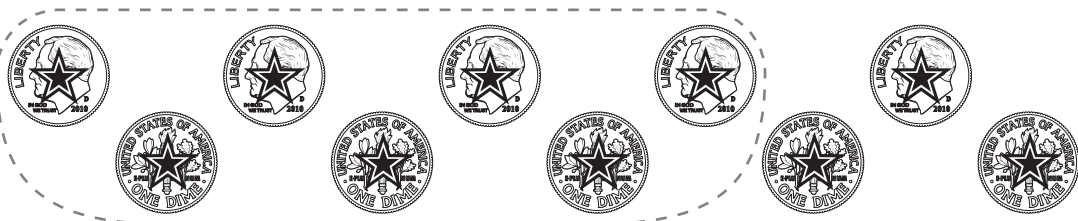
_____

_____

_____

_____

_____

Ring the number of **dimes** needed to buy each toy dinosaur. If 2 **nickels** are the same as 1 **dime**, how many **nickels** are needed to buy each toy?
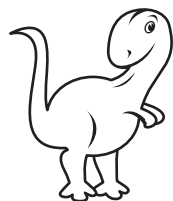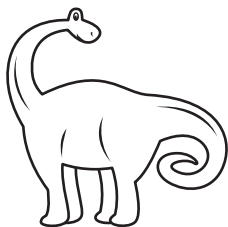
Number of **dimes**? _7_   Number of **nickels**? _14_
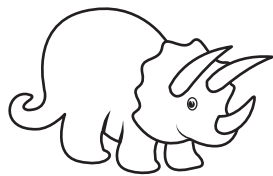
70¢

Number of **dimes**? ___   Number of **nickels**? ___

30¢

Number of **dimes**? ___   Number of **nickels**? ___

$0.60

Number of **dimes**? ___   Number of **nickels**? ___

50¢

Number of **dimes**? ___   Number of **nickels**? ___

$0.90