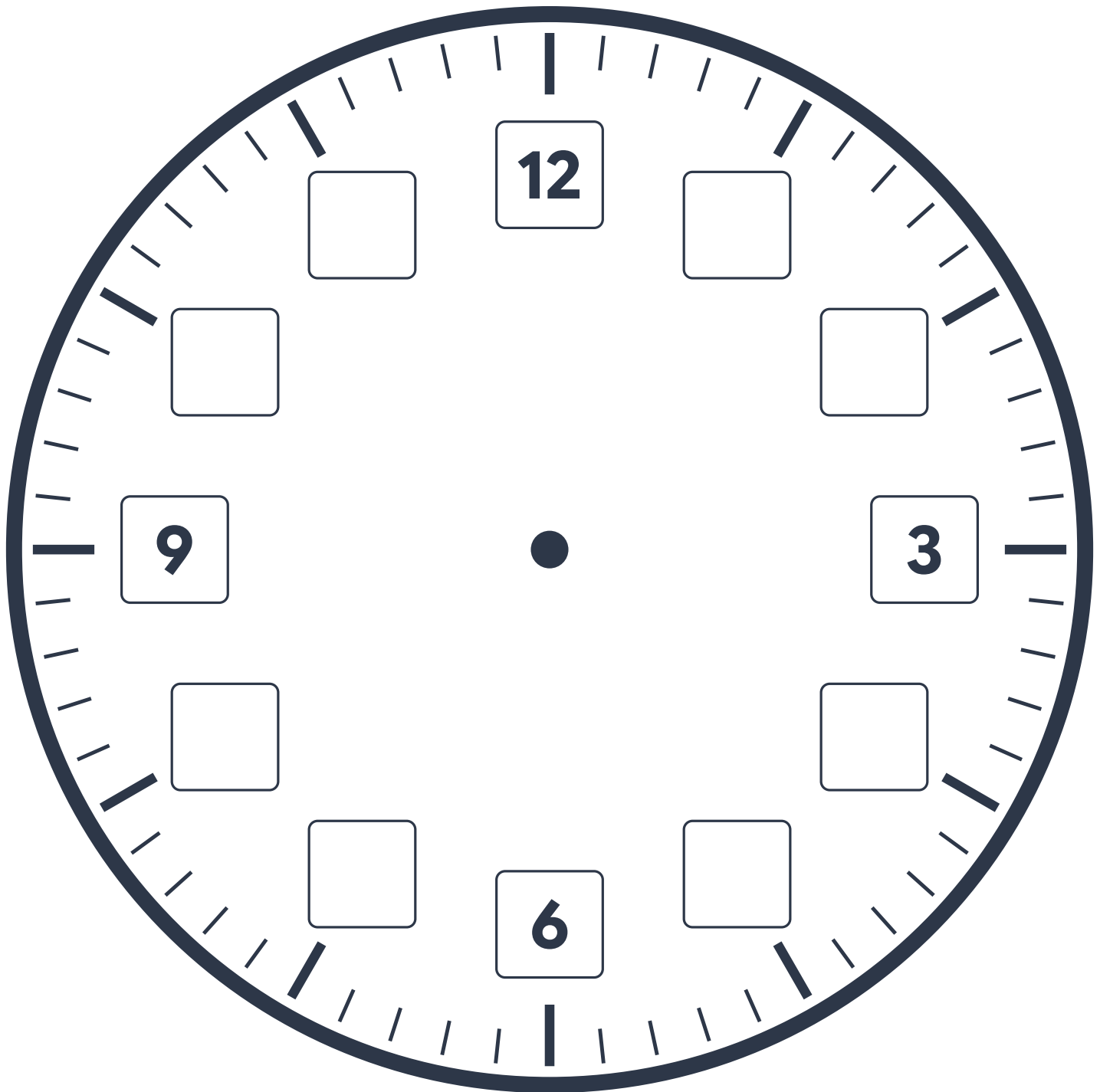


Name _____

Date _____

Label the Clock

Write the numbers 1 to 12 in the boxes on the clock.

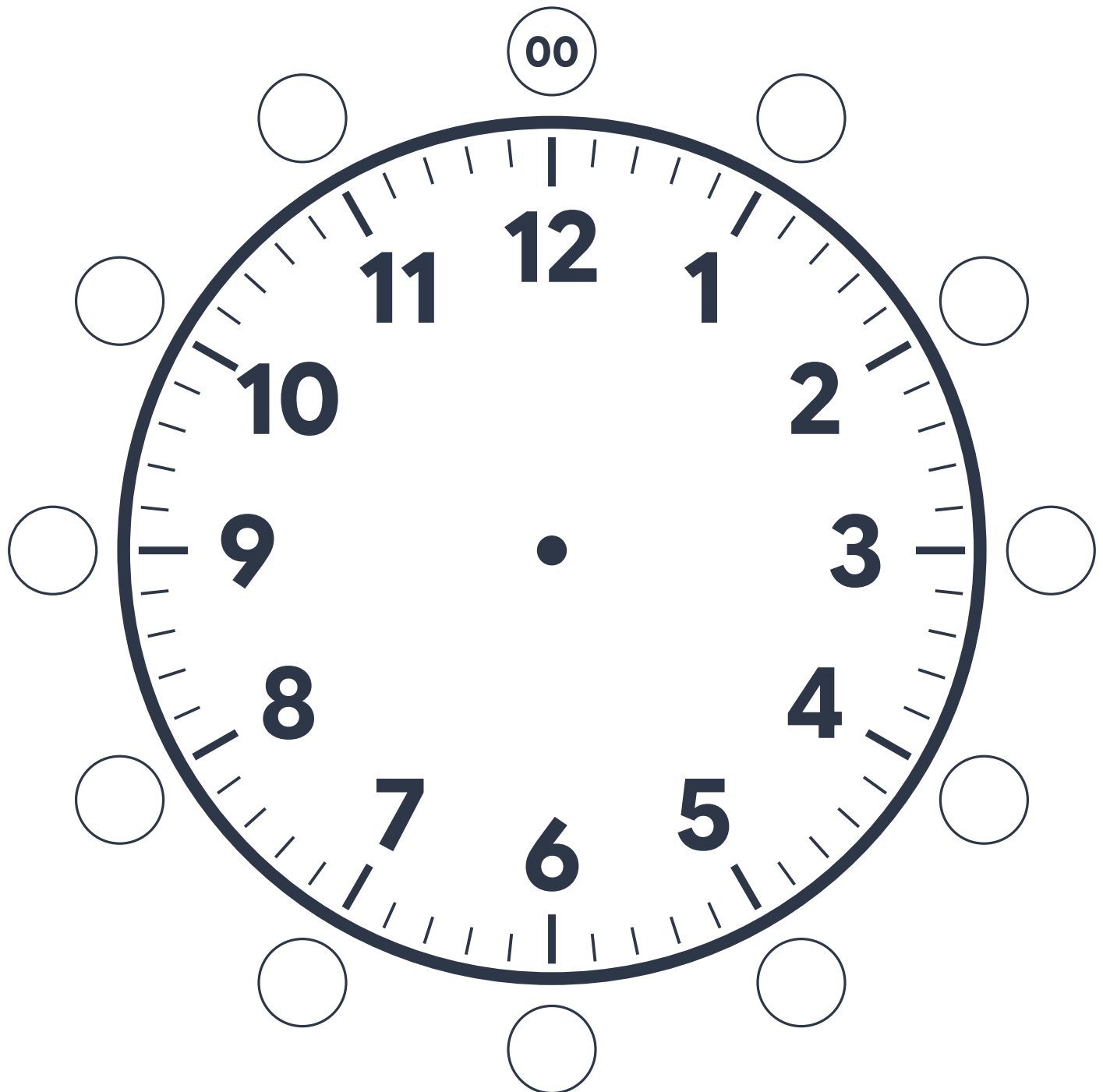


Name _____

Date _____

Label the Clock

Count by fives. Write the minutes in the circles.

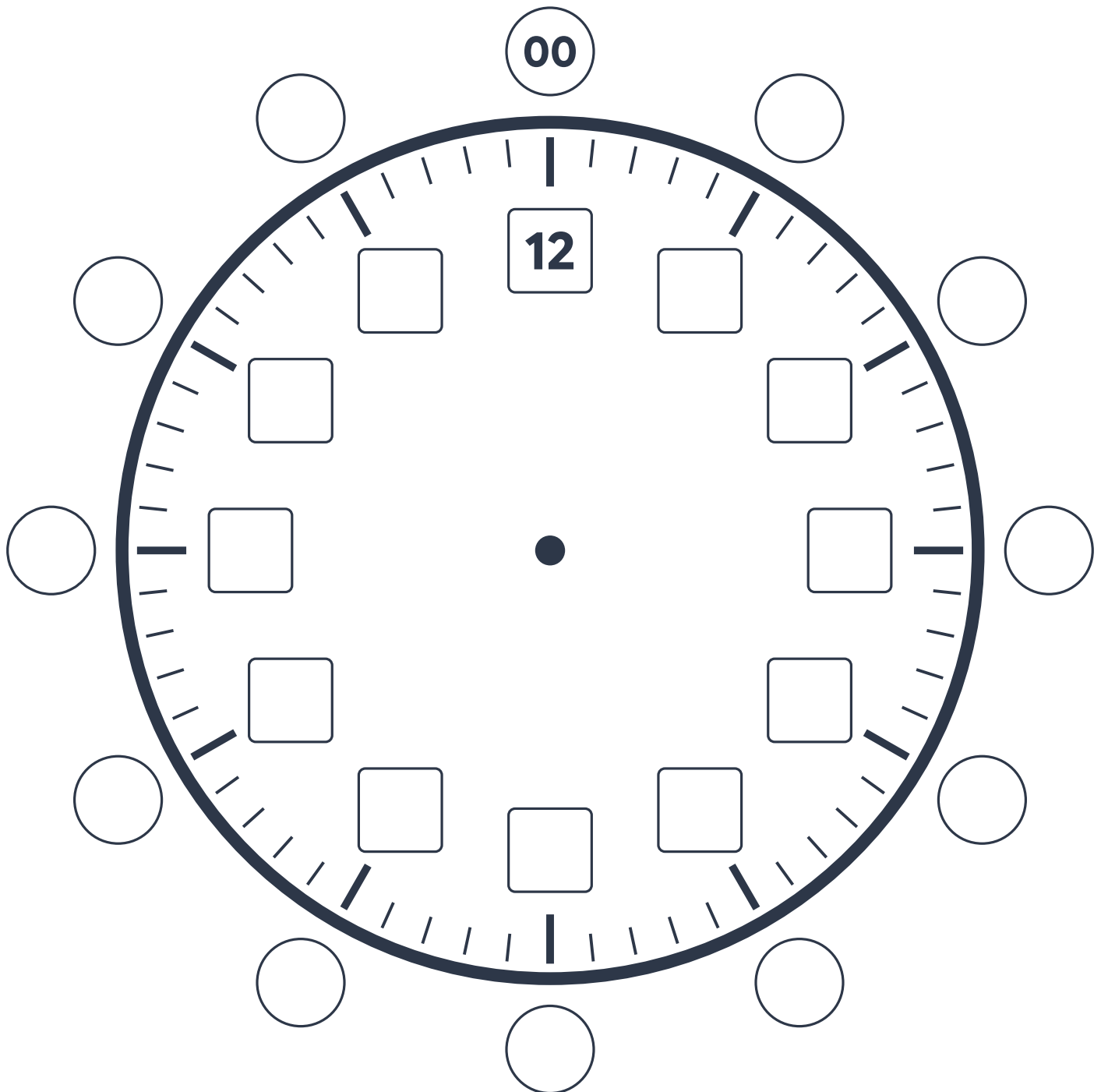


Name _____

Date _____

Label the Clock

Write the hours in the squares and the minutes in the circles.

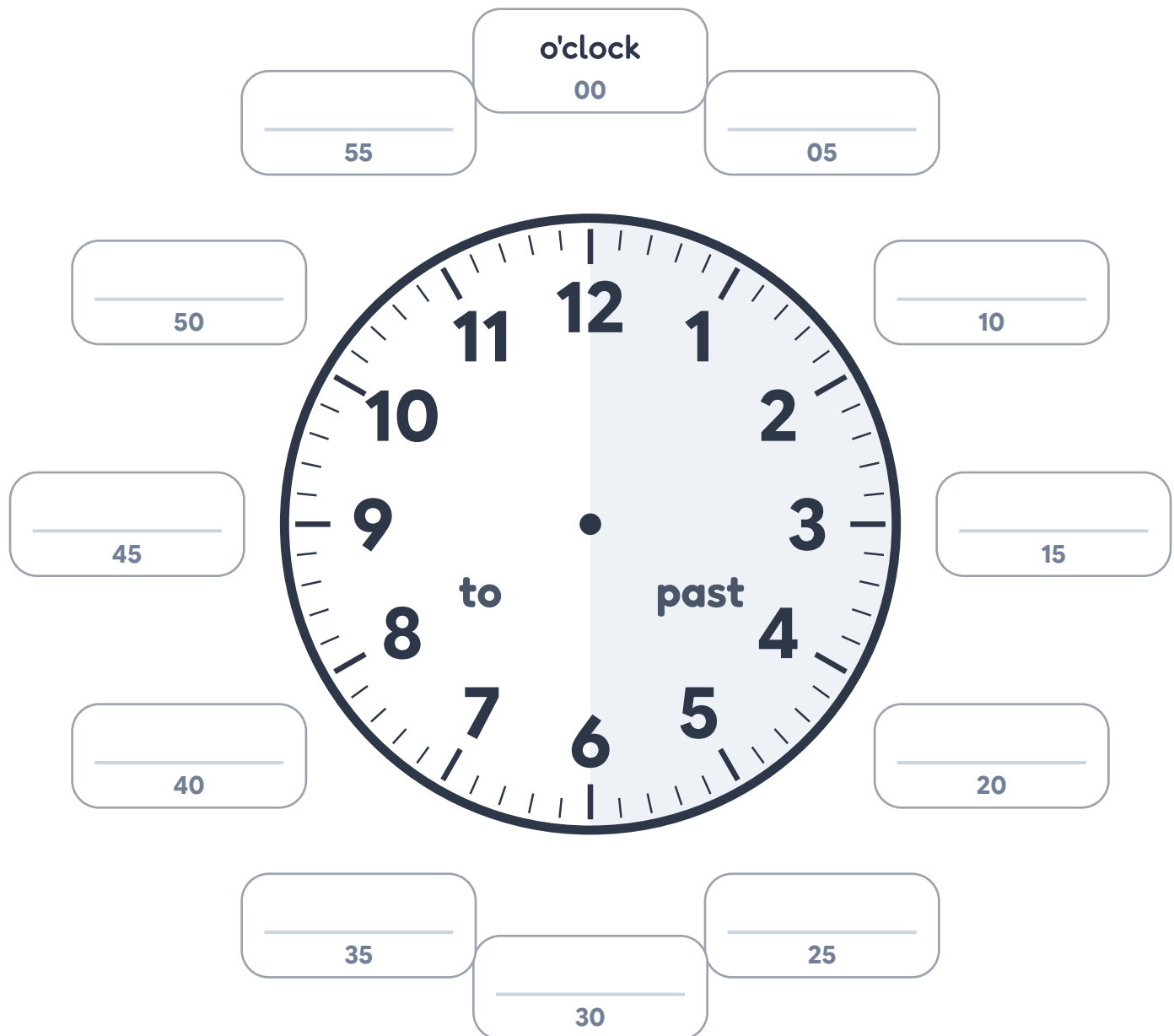


Name _____

Date _____

Label the Clock

Write past or to for each five minutes. Use the word bank.



Word Bank

25 to

quarter past

10 to

5 past

25 past

5 to

20 to

10 past

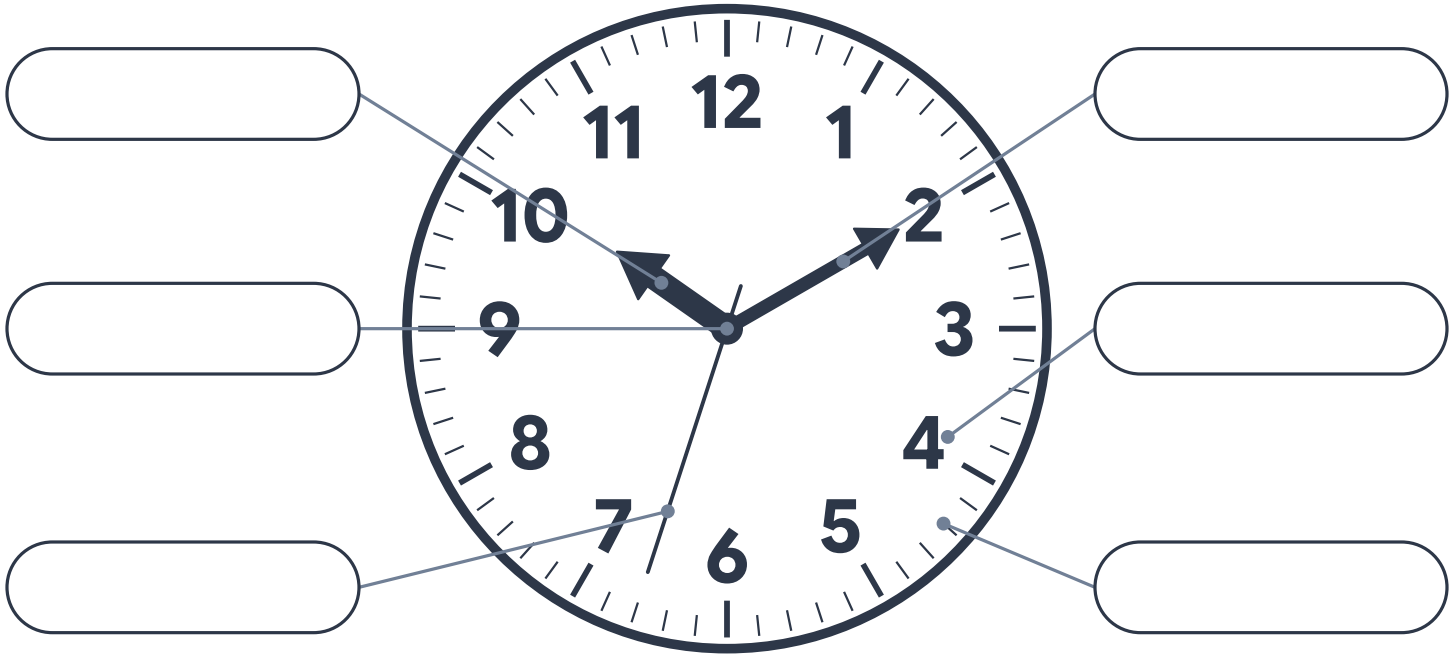
20 past

quarter to

half past

Label the Clock

Label the parts of the clock. Use the word bank.



Word Bank

center

hour hand

minute hand

minute mark

number

second hand

1. How many numbers are on a clock? _____

2. How many minute marks go all the way around? _____

3. Which hand is the shortest? _____

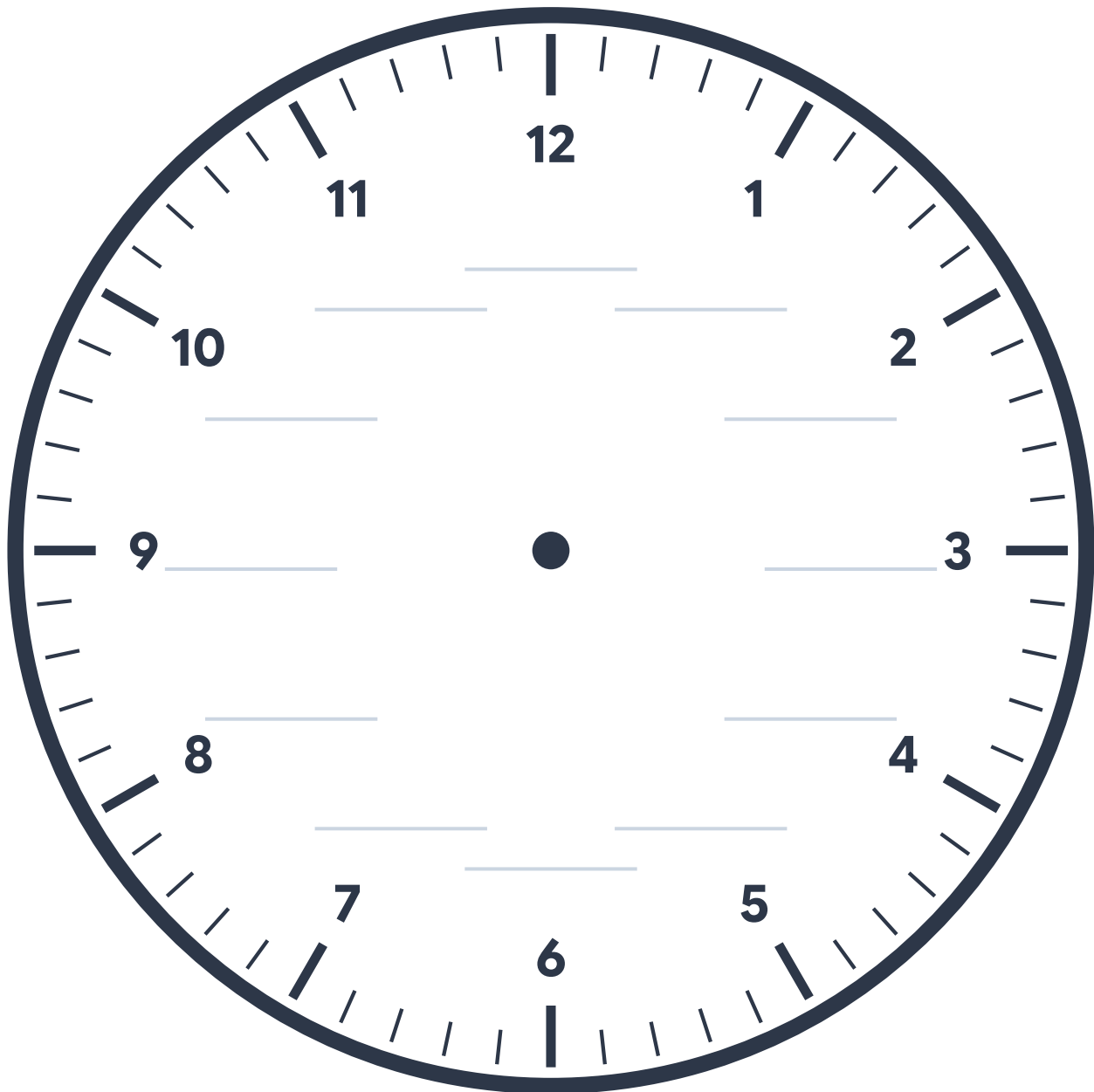
4. Which hand is the longest and the thinnest? _____

Name _____

Date _____

Label the Clock

Write the number word under each number on the clock.



Word Bank

eight

three

eleven

one

six

twelve

four

nine

two

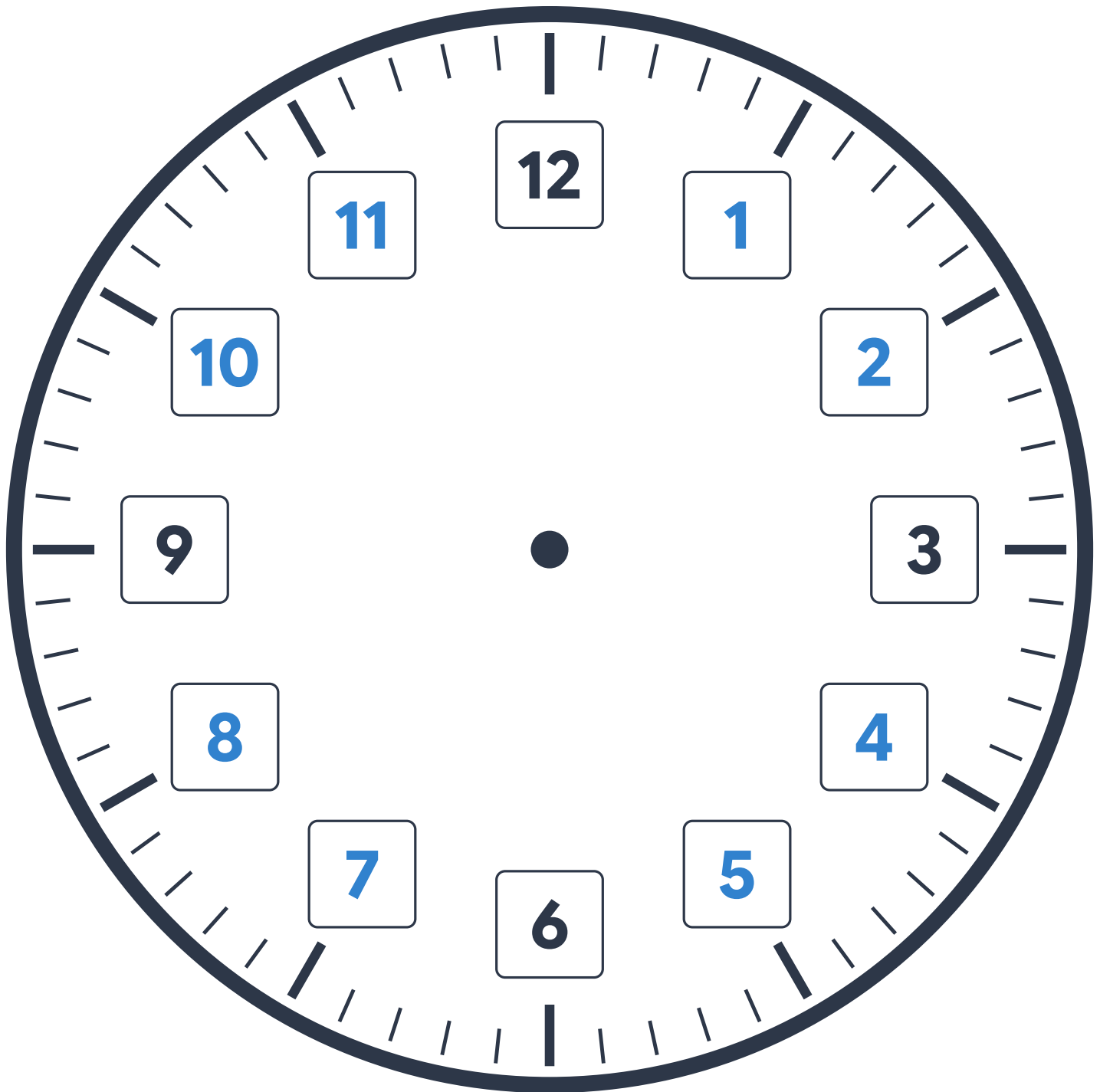
seven

ten

five

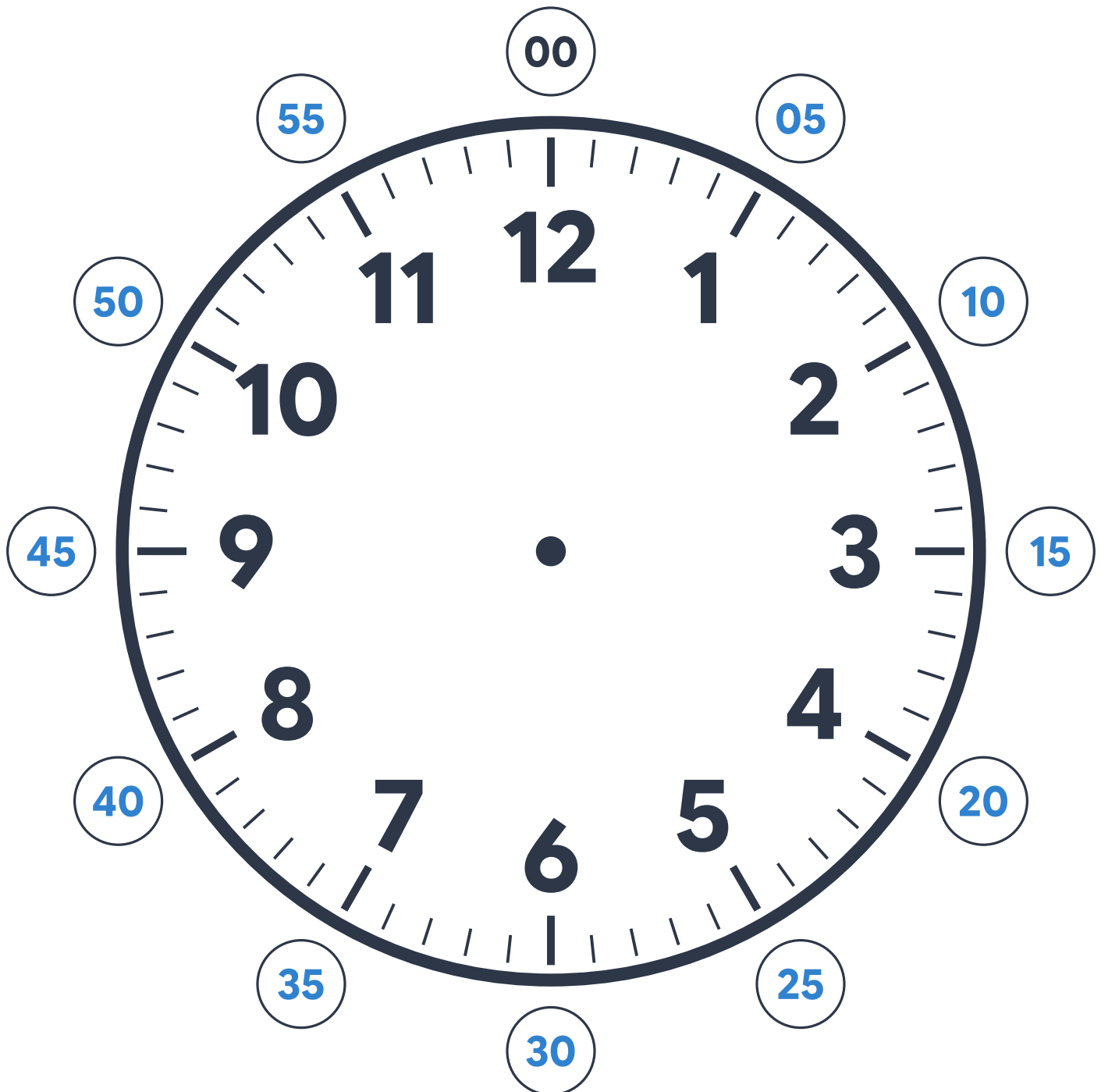
Label the Clock

Write the numbers 1 to 12 in the boxes on the clock.



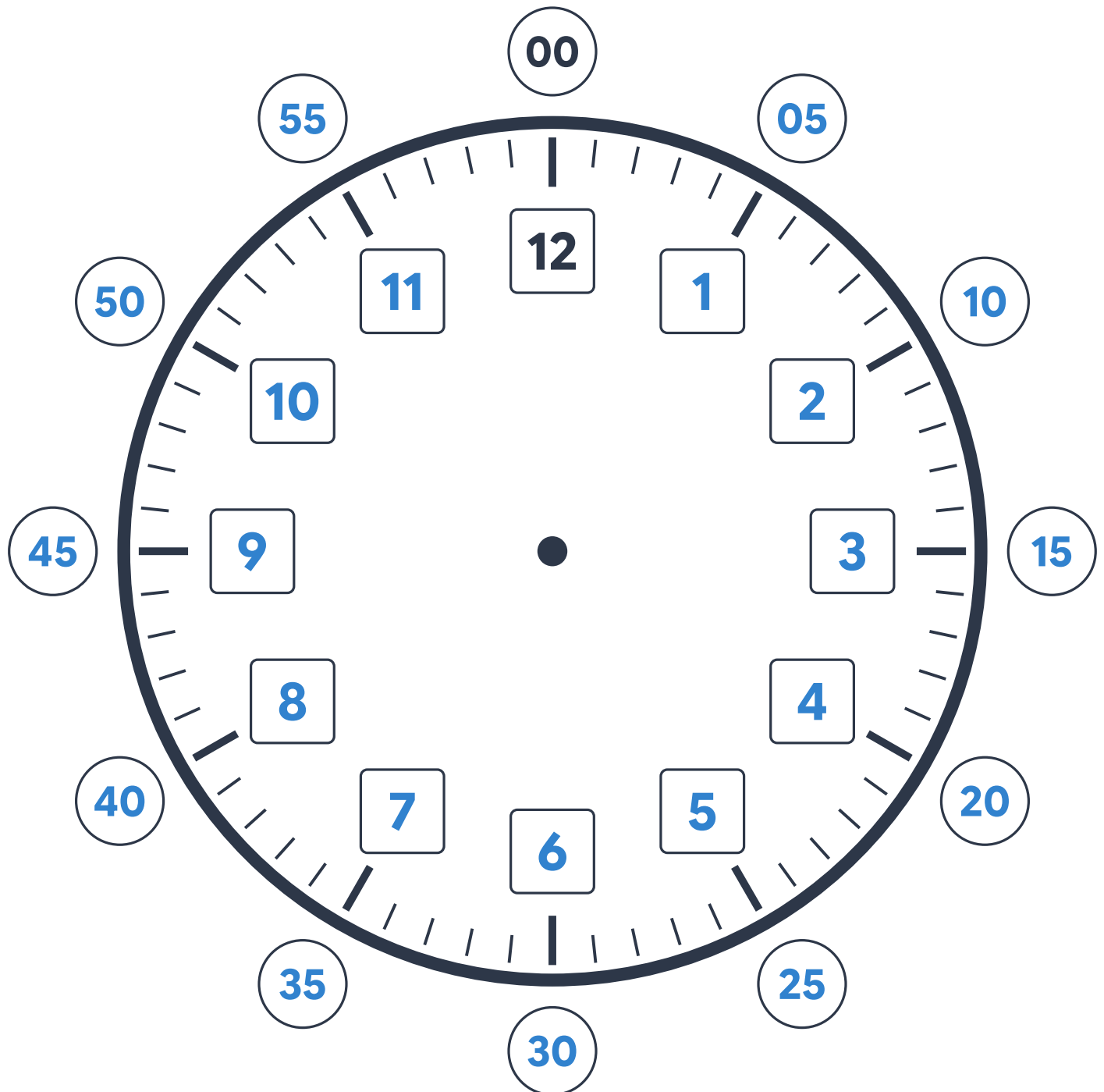
Label the Clock

Count by fives. Write the minutes in the circles.



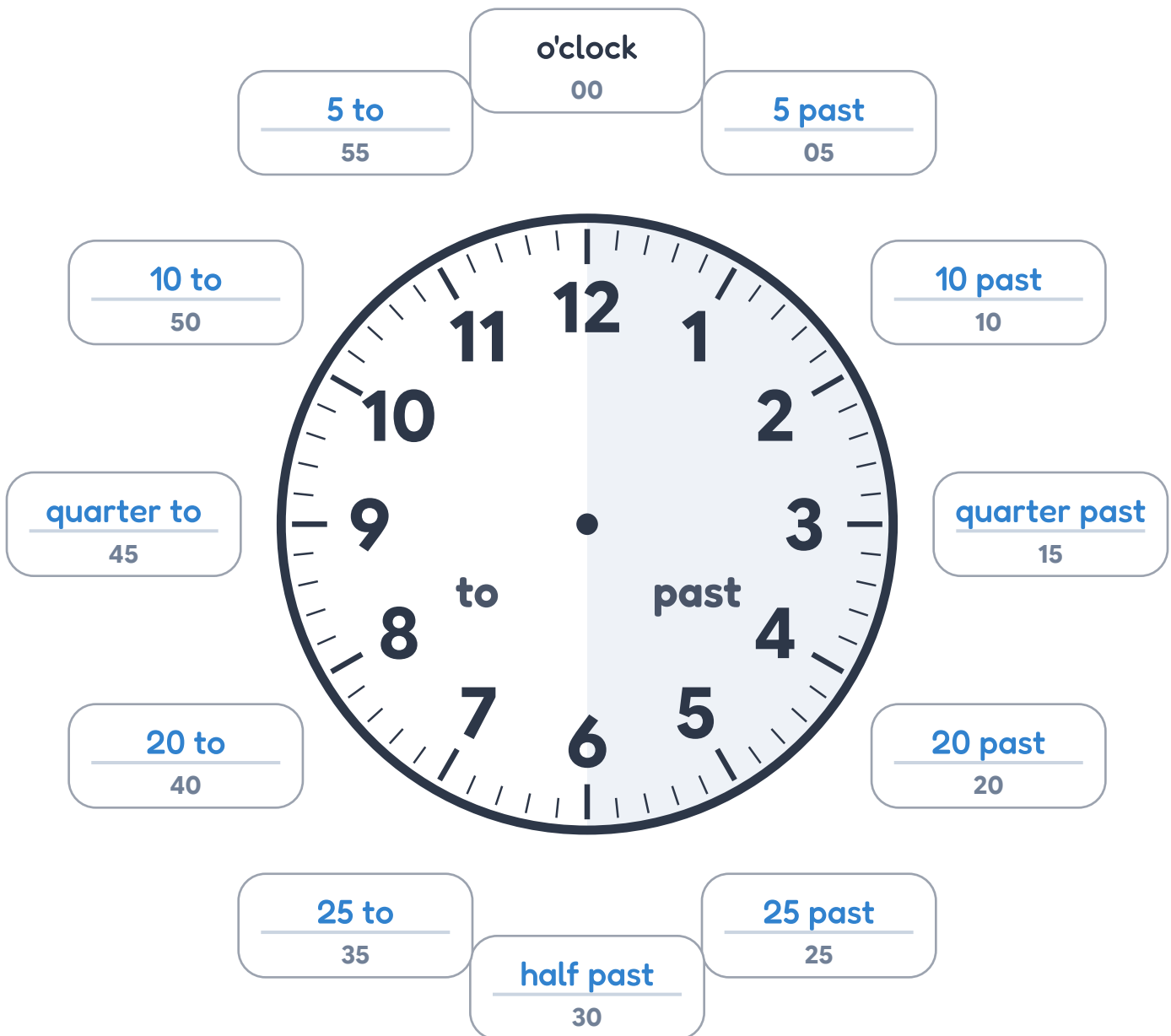
Label the Clock

Write the hours in the squares and the minutes in the circles.



Label the Clock

Write past or to for each five minutes. Use the word bank.



Word Bank

25 to

quarter past

10 to

5 past

25 past

5 to

20 to

10 past

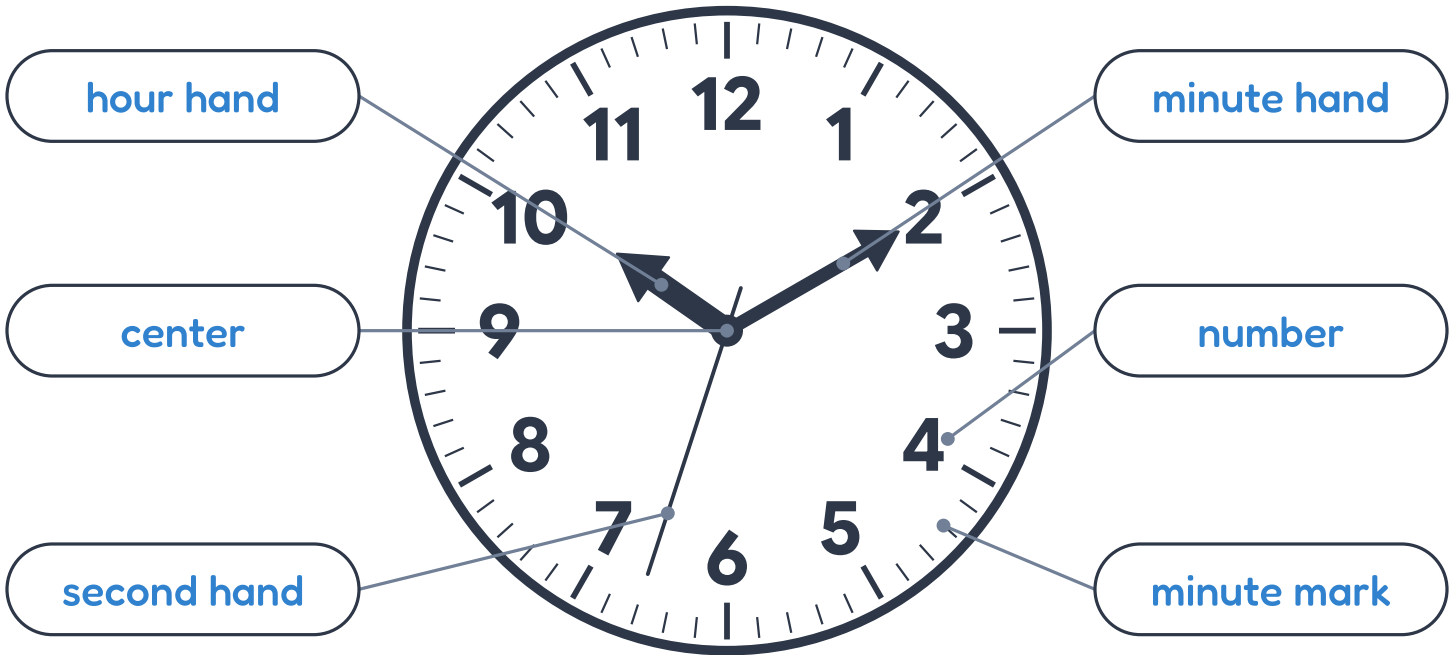
20 past

quarter to

half past

Label the Clock

Label the parts of the clock. Use the word bank.



Word Bank

center

hour hand

minute hand

minute mark

number

second hand

1. How many numbers are on a clock?

12

2. How many minute marks go all the way around?

60

3. Which hand is the shortest?

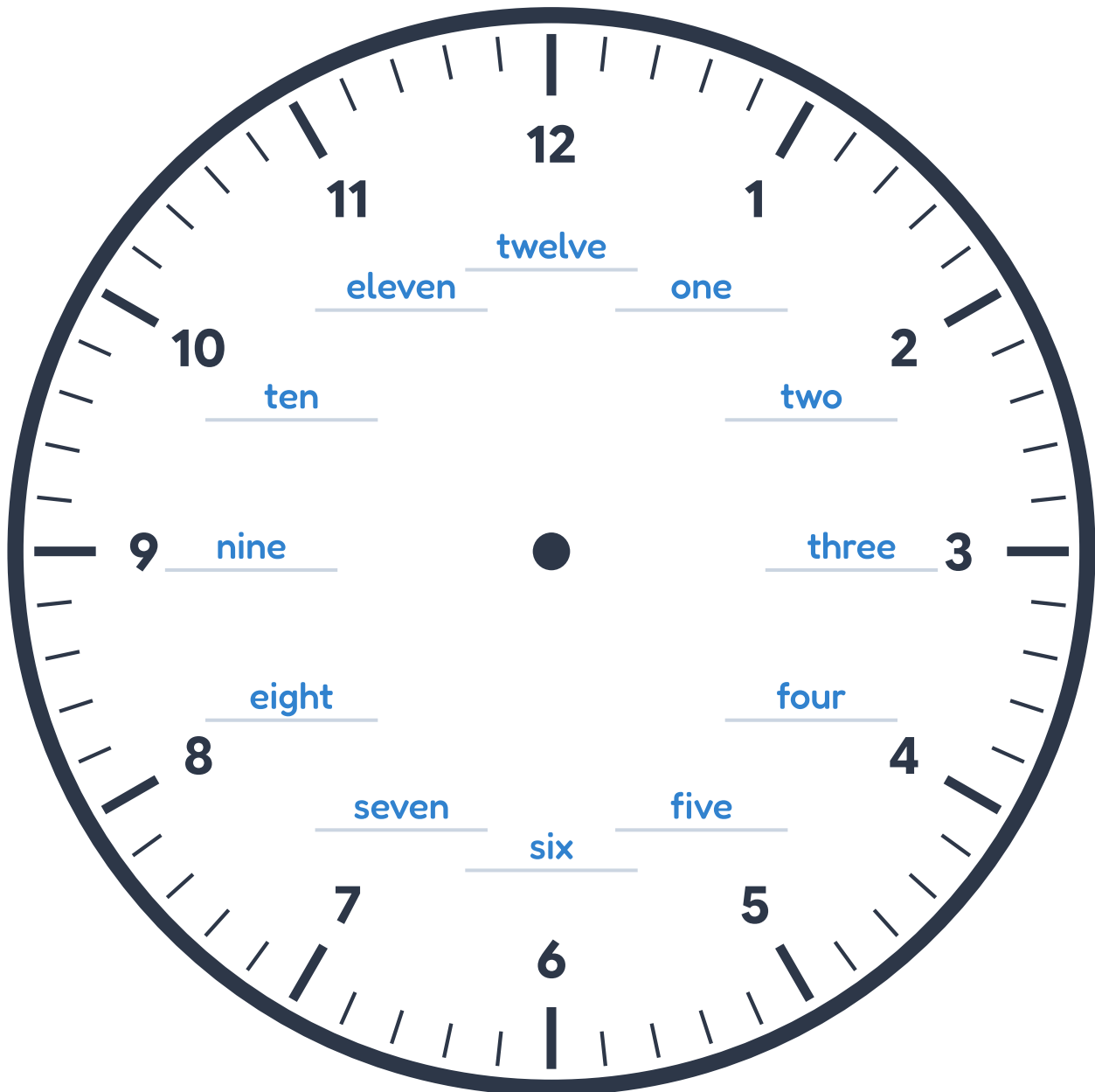
hour hand

4. Which hand is the longest and the thinnest?

second hand

Label the Clock

Write the number word under each number on the clock.



Word Bank

eight

three

eleven

one

six

twelve

four

nine

two

seven

ten

five