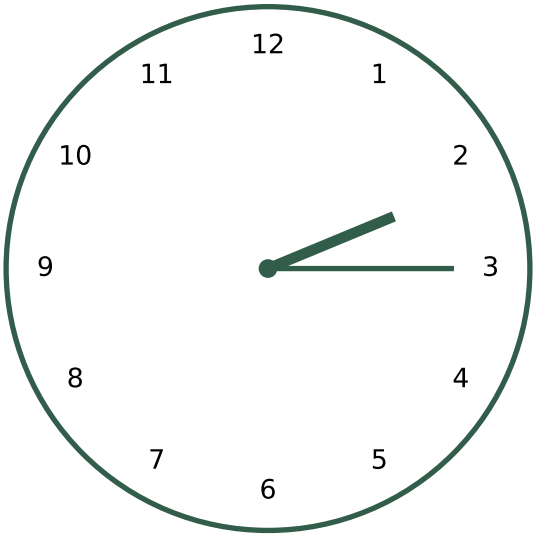
Reading and Drawing Clock Hands Worksheets

ANSWER / CASE 1

Draw the clock hands for 2:15. Explain where the hour hand belongs.

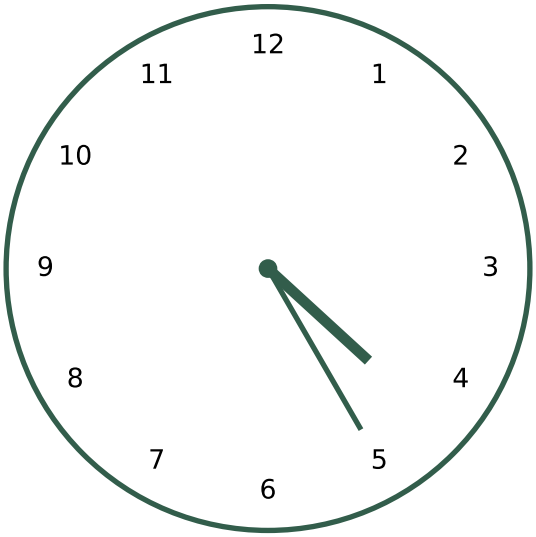


ANSWER: Minute hand: 90 degrees clockwise from 12; hour hand: 67.5 degrees clockwise from 12.
1. The minute hand moves 6 degrees per minute: 15 x 6 = 90.
2. The hour hand moves continuously, advancing half a degree per minute after the hour.

Reading and Drawing Clock Hands Worksheets

ANSWER / CASE 2

Draw the clock hands for 4:25. Explain where the hour hand belongs.

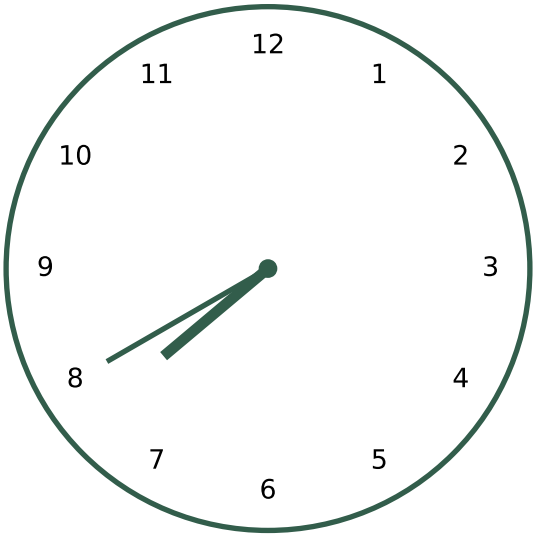


ANSWER: Minute hand: 150 degrees clockwise from 12; hour hand: 132.5 degrees clockwise from 12.
1. The minute hand moves 6 degrees per minute: 25 x 6 = 150.
2. The hour hand moves continuously, advancing half a degree per minute after the hour.

Reading and Drawing Clock Hands Worksheets

ANSWER / CASE 3

Draw the clock hands for 7:40. Explain where the hour hand belongs.

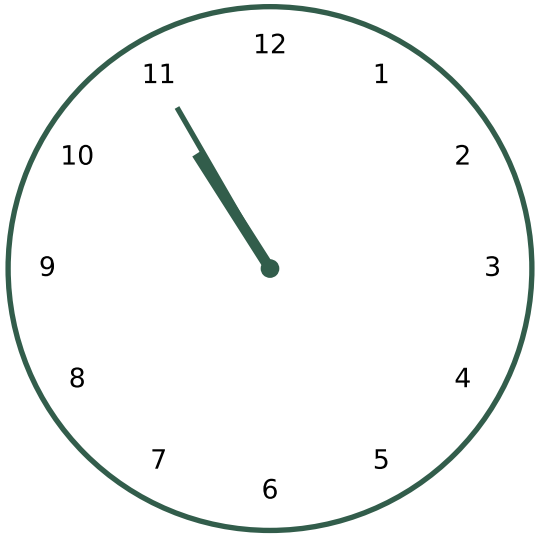


ANSWER: Minute hand: 240 degrees clockwise from 12; hour hand: 230 degrees clockwise from 12.
1. The minute hand moves 6 degrees per minute: 40 x 6 = 240.
2. The hour hand moves continuously, advancing half a degree per minute after the hour.

Reading and Drawing Clock Hands Worksheets

ANSWER / CASE 4

Draw the clock hands for 10:55. Explain where the hour hand belongs.



ANSWER: Minute hand: 330 degrees clockwise from 12; hour hand: 327.5 degrees clockwise from 12.
1. The minute hand moves 6 degrees per minute: 55 x 6 = 330.
2. The hour hand moves continuously, advancing half a degree per minute after the hour.