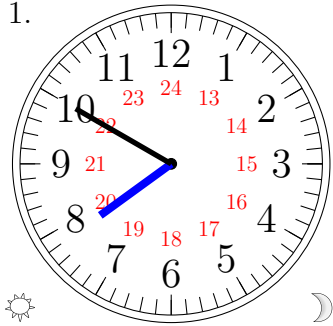


# Reading Analog Clocks (C)

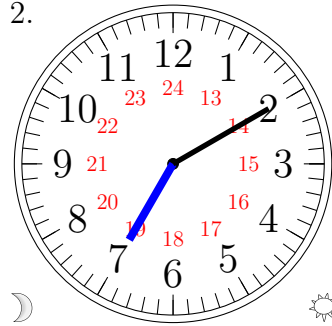
Read each time and write it in the space under the clock.

1.



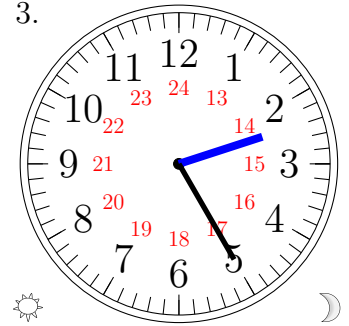
\_\_\_\_\_

2.



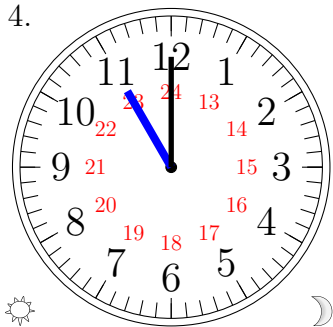
\_\_\_\_\_

3.



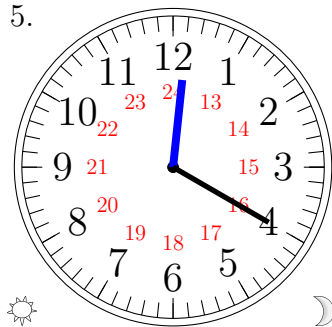
\_\_\_\_\_

4.



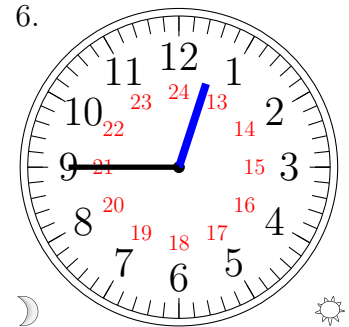
\_\_\_\_\_

5.



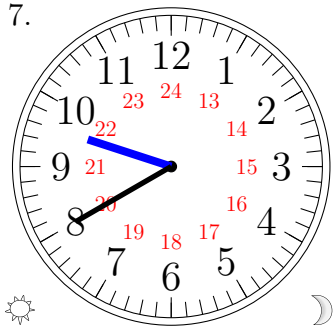
\_\_\_\_\_

6.



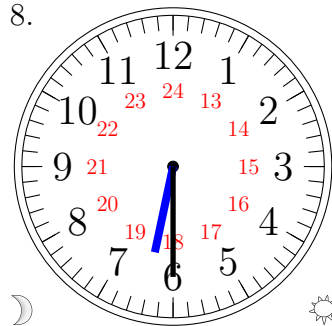
\_\_\_\_\_

7.



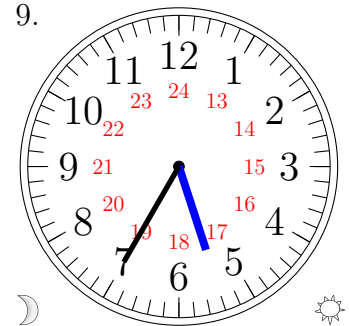
\_\_\_\_\_

8.



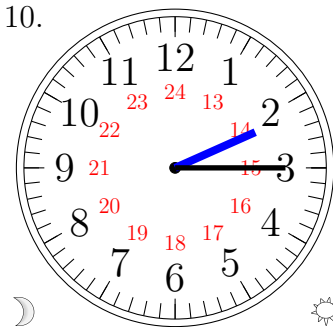
\_\_\_\_\_

9.



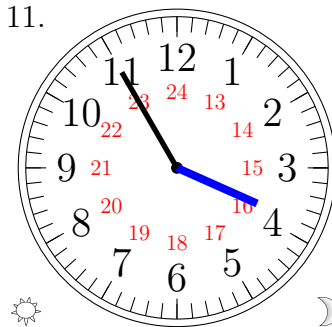
\_\_\_\_\_

10.



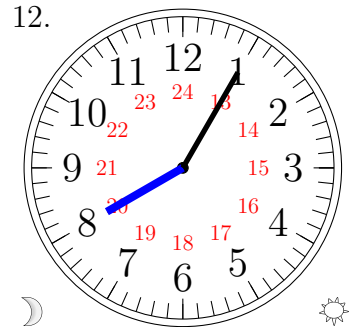
\_\_\_\_\_

11.



\_\_\_\_\_

12.

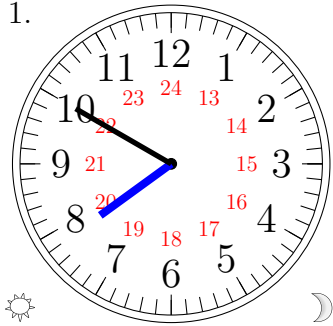


\_\_\_\_\_

# Reading Analog Clocks (C) Answers

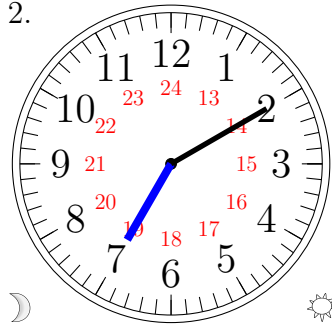
Read each time and write it in the space under the clock.

1.



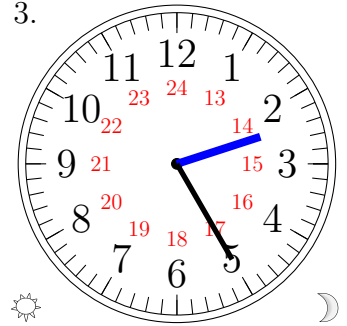
19:50

2.



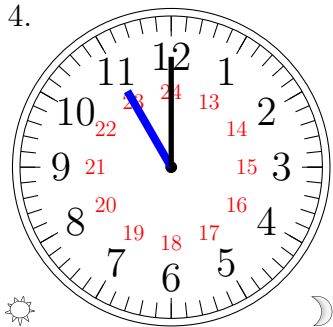
07:10

3.



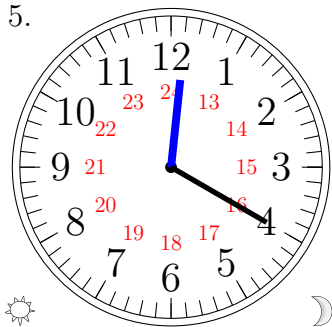
14:25

4.



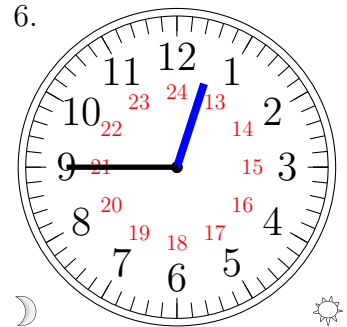
23:00

5.



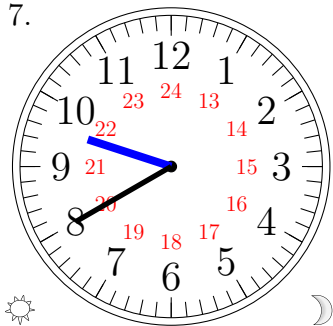
12:20

6.



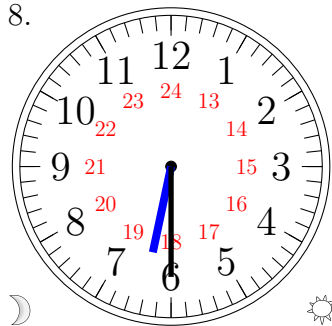
00:45

7.



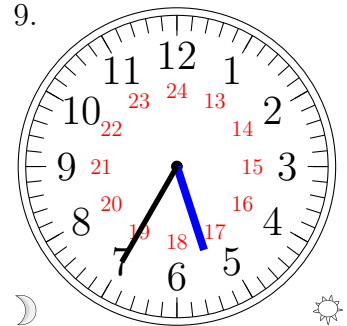
21:40

8.



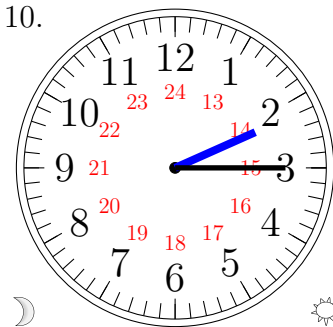
06:30

9.



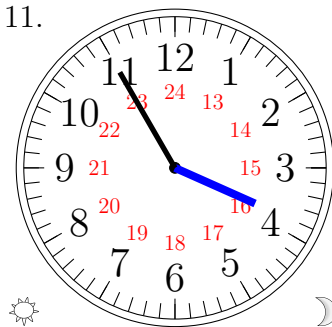
05:35

10.



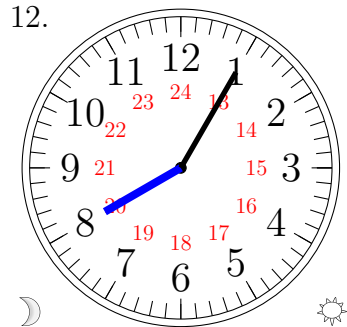
02:15

11.



15:55

12.



08:05