



Read the clock: o'clock and half past

Name: _____

Date: _____



The **short hand** points to the hour. The **long hand** points straight up for o'clock and straight down for half past. Write the time like a digital clock, then say it in words.

1



:

2



:

3



:

4



:

5



:

6



:



Read the clock: quarter past and quarter to

Level 2

Name: _____

Date: _____



Long hand on the **3** = quarter past. Long hand on the **9** = quarter to the **next** hour. Write the digital time (quarter past is :15, quarter to is :45).

1



:

2



:

3



:

4



:

5



:

6



:



Read the clock: counting by fives

Level 3

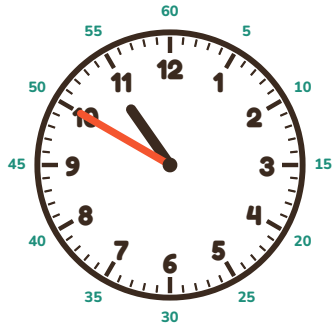
Name: _____

Date: _____



Count by **5s** around the clock: 5, 10, 15 ... The small green numbers help. Write the time in the box.

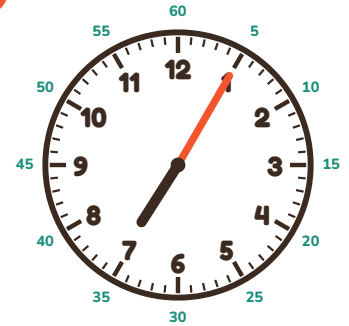
1



2



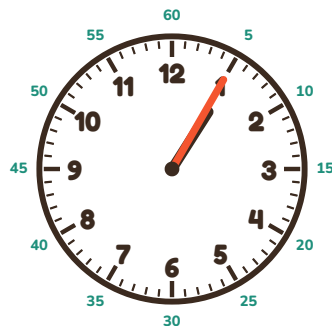
3



4



5



6





Draw the hands

Levels 1-3

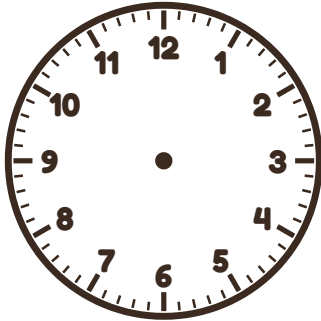
Name: _____

Date: _____

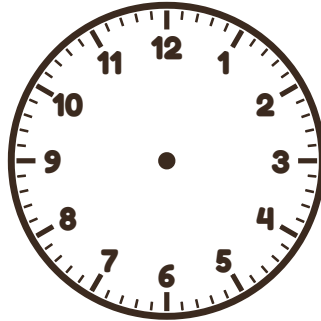


Draw the **short hour hand** and the **long minute hand** to show each time. Remember: the hour hand moves a little past the number as the minutes go by.

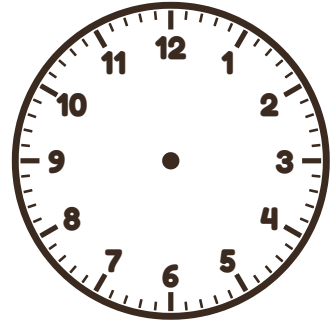
1

half past 11

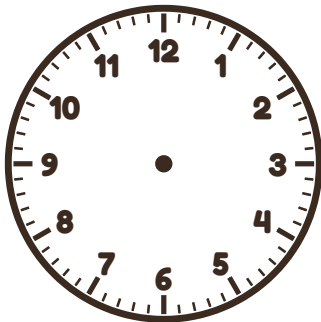
2

7:35

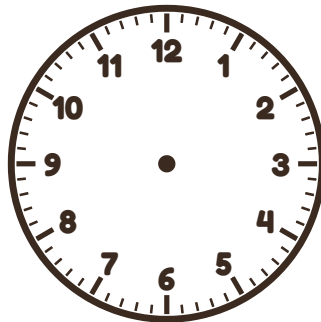
3

quarter past 6

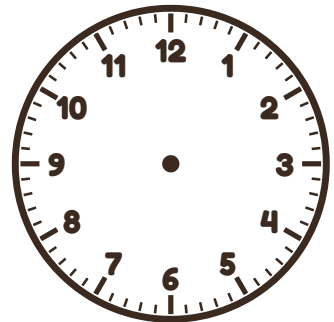
4

3:00

5

5 minutes past 1

6

11:45



Match the clocks

Levels 1-3

Name: _____

Date: _____



Each train has a departure board. Draw a line from each clock to the digital time that matches it.

A



● 4:45

1

B



● 9:30

2

C



● 1:00

3

D



● 2:30

4

E



● 9:00

5

F



● 12:20

6



Name: _____

Date: _____



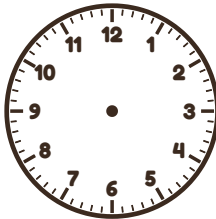
The station clock shows the time **now**. Read how long until the train leaves. Write the leaving time in the box and **draw it** on the empty clock.

1

 Leo is waiting. The train leaves in **1 hour**.

NOW

LEAVES AT



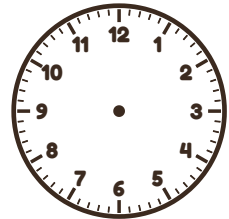
:

2

 Penny is waiting. The train leaves in **1 hour**.

NOW

LEAVES AT



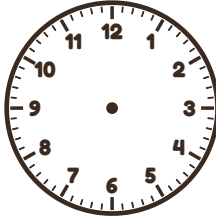
:

3

 Leo is waiting. The train leaves in **2 hours**.

NOW

LEAVES AT



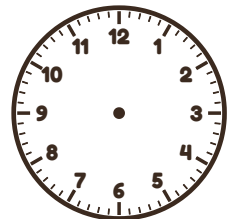
:

4

 Felix is waiting. The train leaves in **30 minutes**.

NOW

LEAVES AT



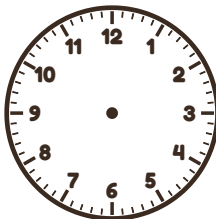
:

5

 Penny is waiting. The train leaves in **1 hour**.

NOW

LEAVES AT



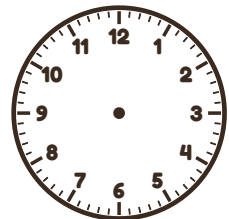
:

6

 Felix is waiting. The train leaves in **30 minutes**.

NOW

LEAVES AT



:



Answer key

Page 4 (Draw the hands) — correct clocks:



1. 11:30



2. 7:35



3. 6:15



4. 3:00



5. 1:05



6. 11:45

Page 1: Read the clock: o'clock and half past

1. 6:00 (6 o'clock)
2. 3:00 (3 o'clock)
3. 11:30 (half past 11)
4. 4:00 (4 o'clock)
5. 1:30 (half past 1)
6. 3:30 (half past 3)

Page 2: Read the clock: quarter past and quarter to

1. 5:15 (quarter past 5)
2. 3:45 (quarter to 4)
3. 2:45 (quarter to 3)
4. 7:45 (quarter to 8)
5. 10:15 (quarter past 10)
6. 2:15 (quarter past 2)

Page 3: Read the clock: counting by fives

1. 10:50 (10 minutes to 11)
2. 5:25 (25 minutes past 5)
3. 7:05 (5 minutes past 7)
4. 7:55 (5 minutes to 8)
5. 1:05 (5 minutes past 1)
6. 3:55 (5 minutes to 4)

Page 4: Draw the hands

1. 11:30 (half past 11) — see the small clocks above

2. 7:35 (25 minutes to 8) — see the small clocks above

3. 6:15 (quarter past 6) — see the small clocks above

4. 3:00 (3 o'clock) — see the small clocks above

5. 1:05 (5 minutes past 1) — see the small clocks above

6. 11:45 (quarter to 12) — see the small clocks above

Page 5: Match the clocks

1. A → card 6 (12:20)
2. B → card 4 (2:30)
3. C → card 5 (9:00)
4. D → card 3 (1:00)
5. E → card 1 (4:45)
6. F → card 2 (9:30)

Page 6: The train leaves in...

1. 11:30 + 1 hour = **12:30**
2. 7:15 + 1 hour = **8:15**
3. 10:00 + 2 hours = **12:00**
4. 10:15 + 30 minutes = **10:45**
5. 8:00 + 1 hour = **9:00**
6. 10:30 + 30 minutes = **11:00**