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Telling Time Worksheets

1) Color the correct option.



Day-time

Night-time





Day-time


Night-time

2) What time is it? Match the following.

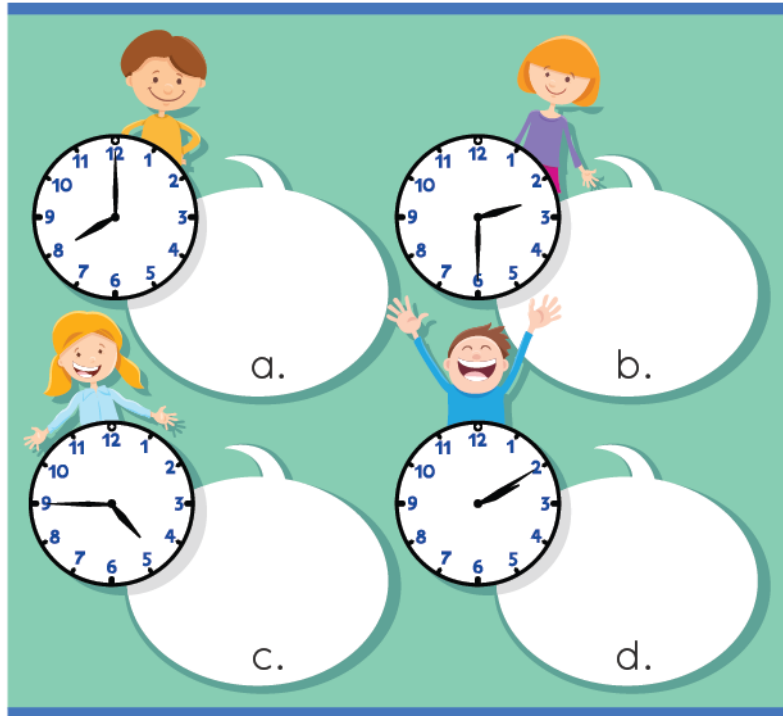
What Time is It?

i.  a. • **3:30**

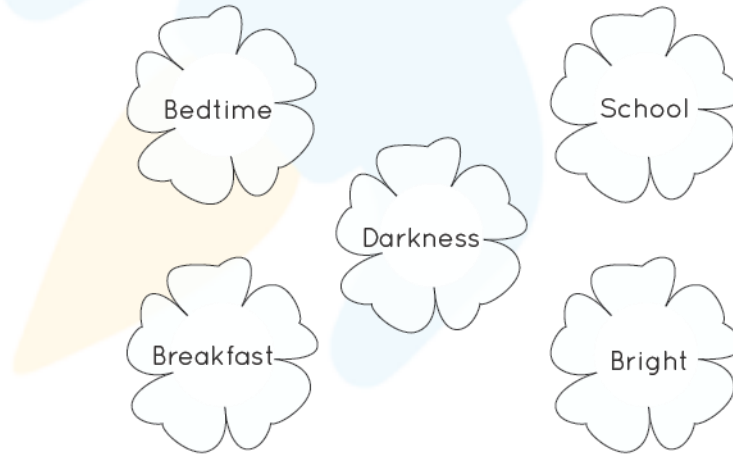
ii.  b. • **7:00**

iii.  c. • **1:00**

3) Write the time shown in each clock in the bubble.



4) Color the words related to the day-time in blue, and the words related to the night-time in red.



5) Color the box below the activity that takes less time.

Taking bath



Brushing teeth



Less time

6) Fill the boxes.

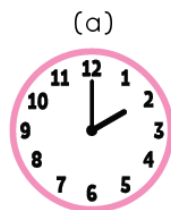
| Day just before (Yesterday) | Day (Today) | Day soon after (Tomorrow) |
|--------------------------------|----------------|------------------------------|
| <input type="text"/> | Saturday | <input type="text"/> |
| <input type="text"/> | Monday | <input type="text"/> |
| <input type="text"/> | Thursday | <input type="text"/> |
| <input type="text"/> | Tuesday | <input type="text"/> |

7) Select correct statement.

- a) Friday comes between Wednesday and Thursday.
- b) Friday comes before Monday.
- c) There are two days between Thursday and Saturday.
- d) Tuesday comes after Monday

8) Look at the clock and write the exact time in the box.

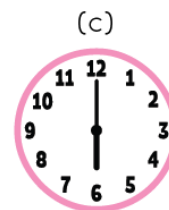
What time is it?



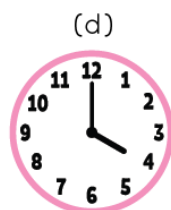
o'clock



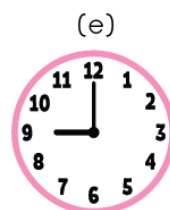
o'clock



o'clock



o'clock



o'clock



o'clock

9) Select the one that takes longer time.

- a) Baking a cake.
- b) Eating a cake.
- c) Cutting a cake slice.

10) Select the clock on the right that shows the same time as the clock given on the left.



a



b



c

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- Gary Schwartz

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- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

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**ANSWERS**

| | |
|----|---|
| 1) | a) Night Time b) Day Time |
| 2) | i = c ii = a iii = b |
| 3) | a) 8:00 b) 2:30 c) 4:45 d) 2:10 |
| 4) | School, Bright, Breakfast - Blue Bedtime, Darkness - Red |
| 5) | Brushing Teeth takes lesser time. |

| 6) | <table border="1"> <thead> <tr> <th data-bbox="395 174 587 277">Day just before (Yesterday)</th> <th data-bbox="587 174 754 277">Day (Today)</th> <th data-bbox="754 174 946 277">Day soon after (Tomorrow)</th> </tr> </thead> <tbody> <tr> <td data-bbox="395 277 587 376">Friday</td> <td data-bbox="587 277 754 376">Saturday</td> <td data-bbox="754 277 946 376">Monday</td> </tr> <tr> <td data-bbox="395 376 587 474">Sunday</td> <td data-bbox="587 376 754 474">Monday</td> <td data-bbox="754 376 946 474">Wednesday</td> </tr> <tr> <td data-bbox="395 474 587 573">Wednesday</td> <td data-bbox="587 474 754 573">Thursday</td> <td data-bbox="754 474 946 573">Saturday</td> </tr> <tr> <td data-bbox="395 573 587 672">Monday</td> <td data-bbox="587 573 754 672">Tuesday</td> <td data-bbox="754 573 946 672">Thursday</td> </tr> </tbody> </table> | Day just before (Yesterday) | Day (Today) | Day soon after (Tomorrow) | Friday | Saturday | Monday | Sunday | Monday | Wednesday | Wednesday | Thursday | Saturday | Monday | Tuesday | Thursday |
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| Day just before (Yesterday) | Day (Today) | Day soon after (Tomorrow) | | | | | | | | | | | | | | |
| Friday | Saturday | Monday | | | | | | | | | | | | | | |
| Sunday | Monday | Wednesday | | | | | | | | | | | | | | |
| Wednesday | Thursday | Saturday | | | | | | | | | | | | | | |
| Monday | Tuesday | Thursday | | | | | | | | | | | | | | |
| 7) | d) Tuesday comes after Monday | | | | | | | | | | | | | | | |
| 8) | a) 2 o' clock b) 8 o' clock c) 6 o' clock d) 4 o' clock e) 9 o' clock f) 3 o' clock | | | | | | | | | | | | | | | |
| 9) | Baking a cake takes longer time | | | | | | | | | | | | | | | |
| 10) | b) | | | | | | | | | | | | | | | |

FUN FACT

1. Hours are usually expressed between 1 and 12.
2. Minutes are expressed between 00 to 59.
3. An hour consists of 60 minutes and a minute consists of 60 seconds.

