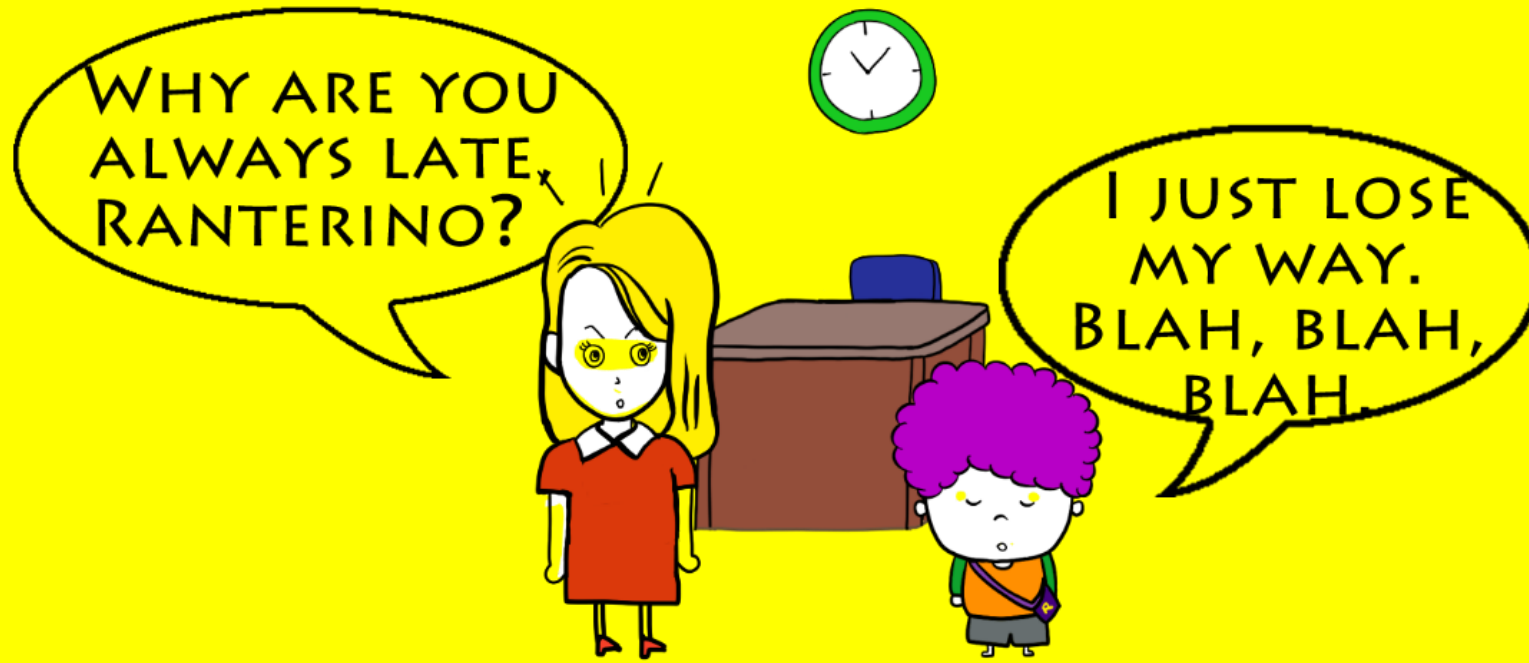
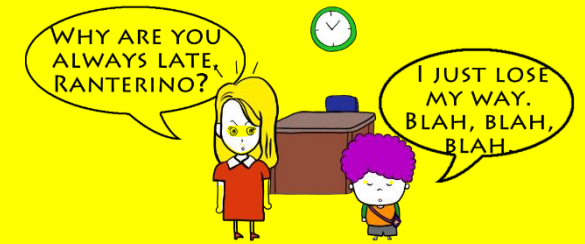


TELLING THE TIME



TELLING THE TIME  
THE EASY WAY

THERE ARE 2 WAYS OF TELLING THE TIME.



ONE WAY IS VERY, VERY EASY. YOU JUST SAY THE NUMBERS.

NINE FIFTEEN



TWENTY-THREE OH-FOUR



YOU CAN USE THE EASY WAY WHEN YOU SPEAK.

LET'S PRACTISE!

WHAT TIME IS IT?



# WHAT TIME IS IT?



WHAT TIME IS IT?



# WHAT TIME IS IT?

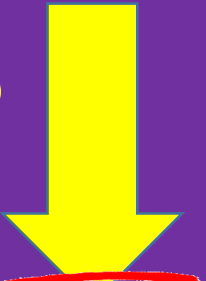


# WHAT TIME IS IT?





NOW LET'S FIND THE VISNOS CLOCK  
AND TEST EACH OTHER IN PAIRS

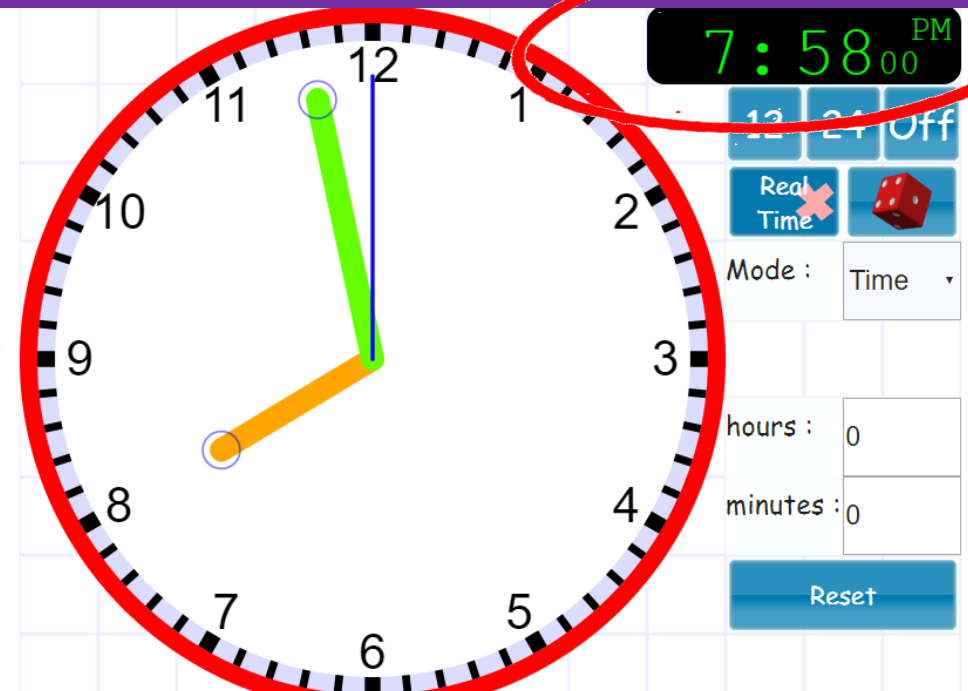


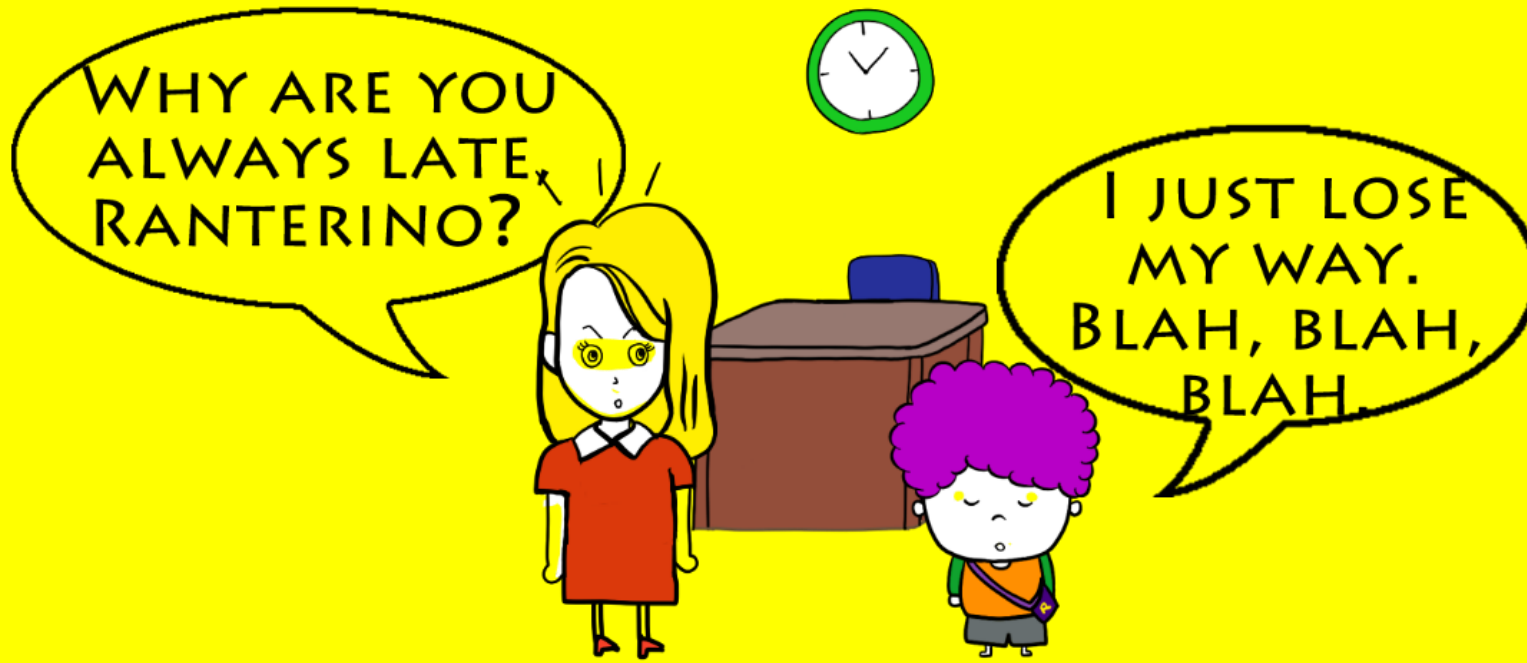
Google  
Hong Kong

visnos clock

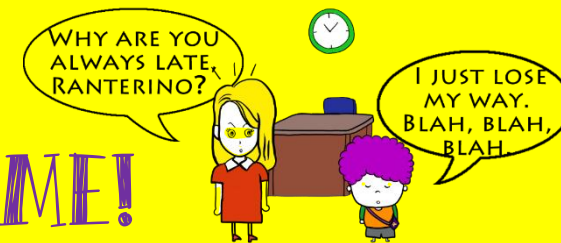
Google Search

I'm Feeling Lucky





TELLING THE TIME  
THE DIFFICULT WAY



THERE IS ALSO A DIFFICULT WAY TO TELL THE TIME!

BUT WHY SHOULD YOU LEARN THE DIFFICULT WAY?

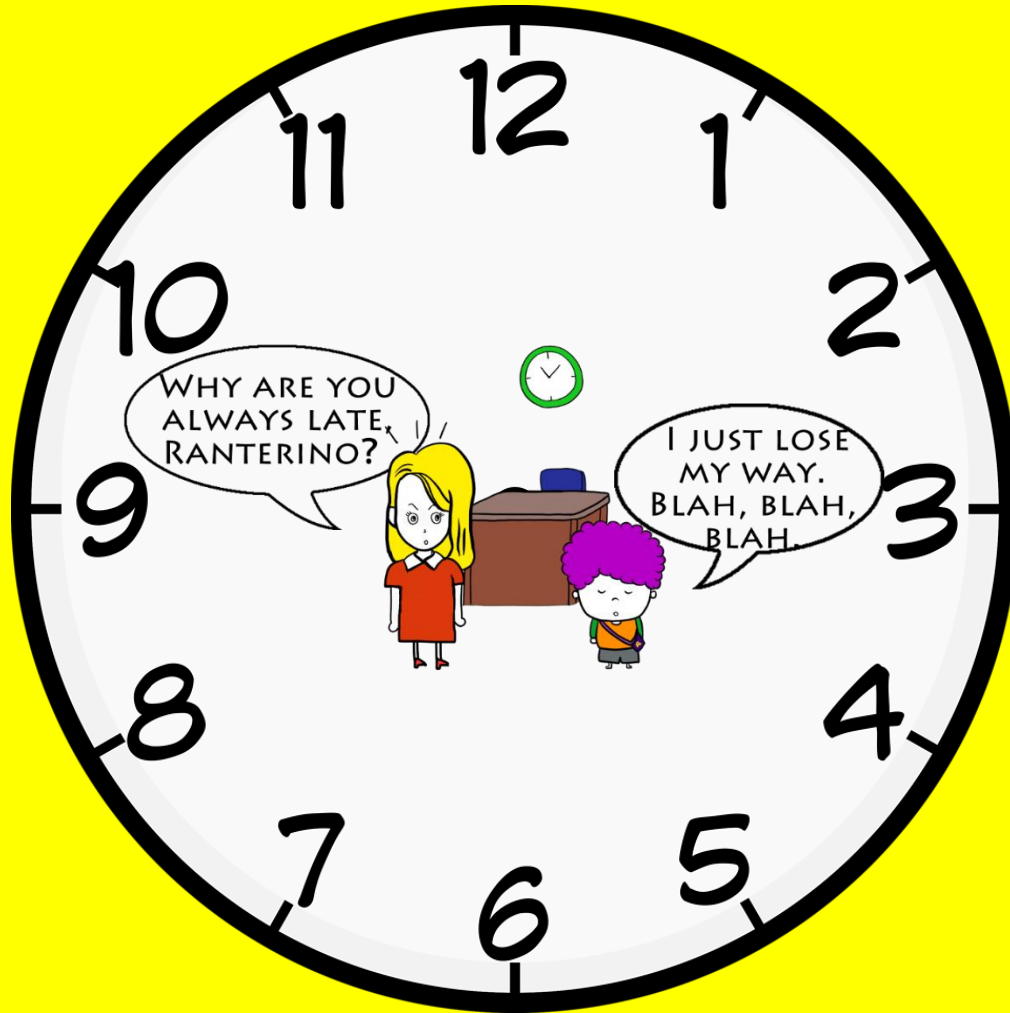
YOU CAN JUST USE THE EASY WAY...RIGHT?

YES, YOU CAN, BUT YOU MUST LEARN THE DIFFICULT WAY TOO FOR LISTENING SKILLS...

SO YOU CAN UNDERSTAND WHEN NATIVE ENGLISH-SPEAKING PEOPLE USE IT. NATIVE ENGLISH SPEAKERS USE BOTH WAYS!

DRAW A LINE FROM EACH PHRASE TO EACH NUMBER ON THE CLOCK.

O'CLOCK



FIVE TO

FIVE PAST

TEN TO

TEN PAST

QUARTER TO

QUARTER PAST

TWENTY TO

TWENTY PAST

TWENTY-FIVE TO

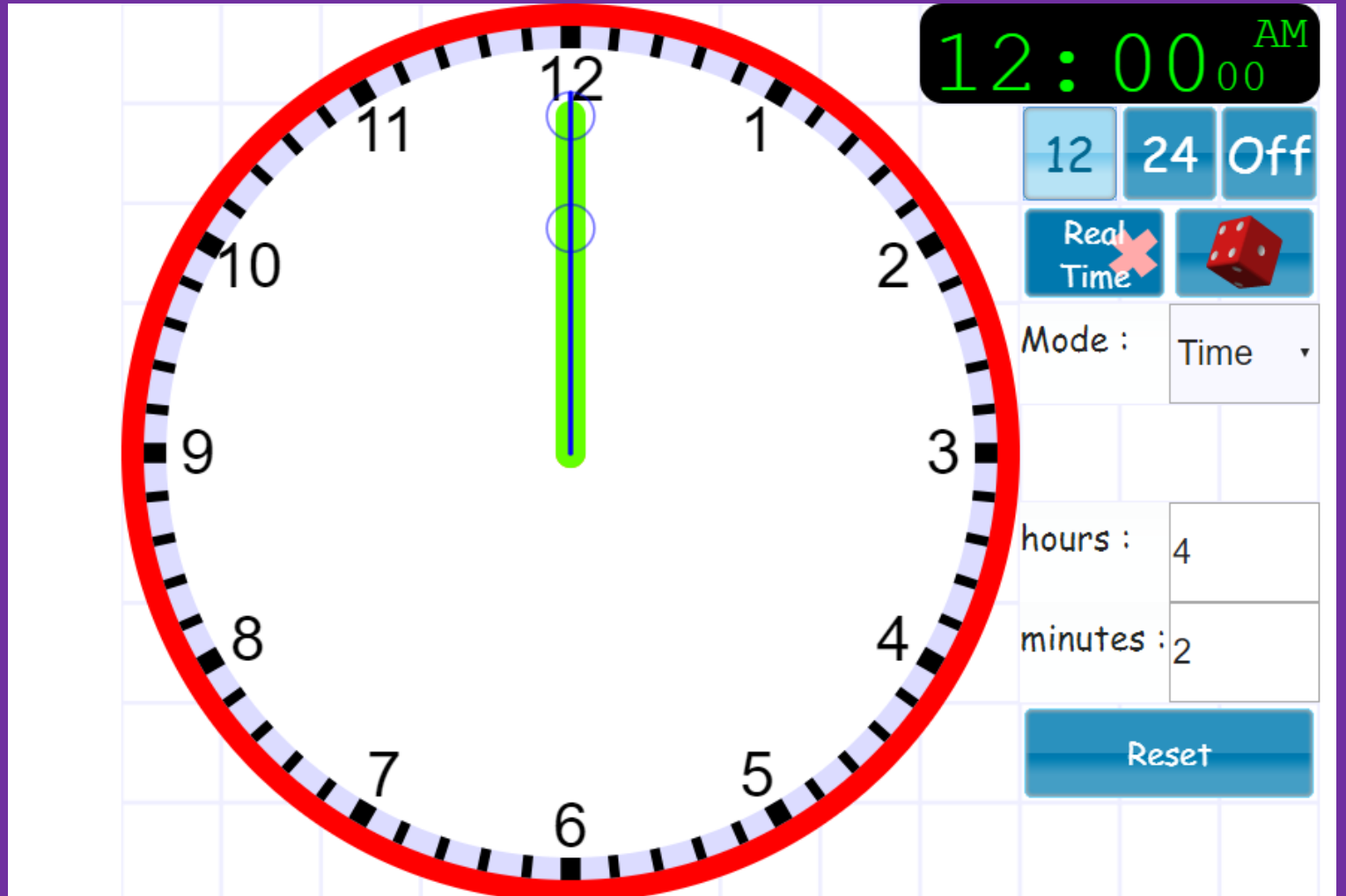
TWENTY-FIVE PAST

HALF PAST

# WHAT TIME IS IT?

Twelve

Twelve o'clock



# WHAT TIME IS IT?

Five past 12



The image shows a digital clock interface with an analog clock face. The analog clock has a red border and a white face with black hour markers. The hour hand is orange and points to 12, while the minute hand is green and points to 1. The digital display shows '12:05<sup>00</sup> AM' in green. To the right of the clock are several control buttons: '12', '24', and 'Off' in blue boxes; a 'Real Time' button with a red 'X' over it; a red die icon; a 'Mode:' dropdown menu currently set to 'Time'; 'hours:' and 'minutes:' input fields with values '4' and '7' respectively; and a 'Reset' button in a blue box.

# WHAT TIME IS IT?

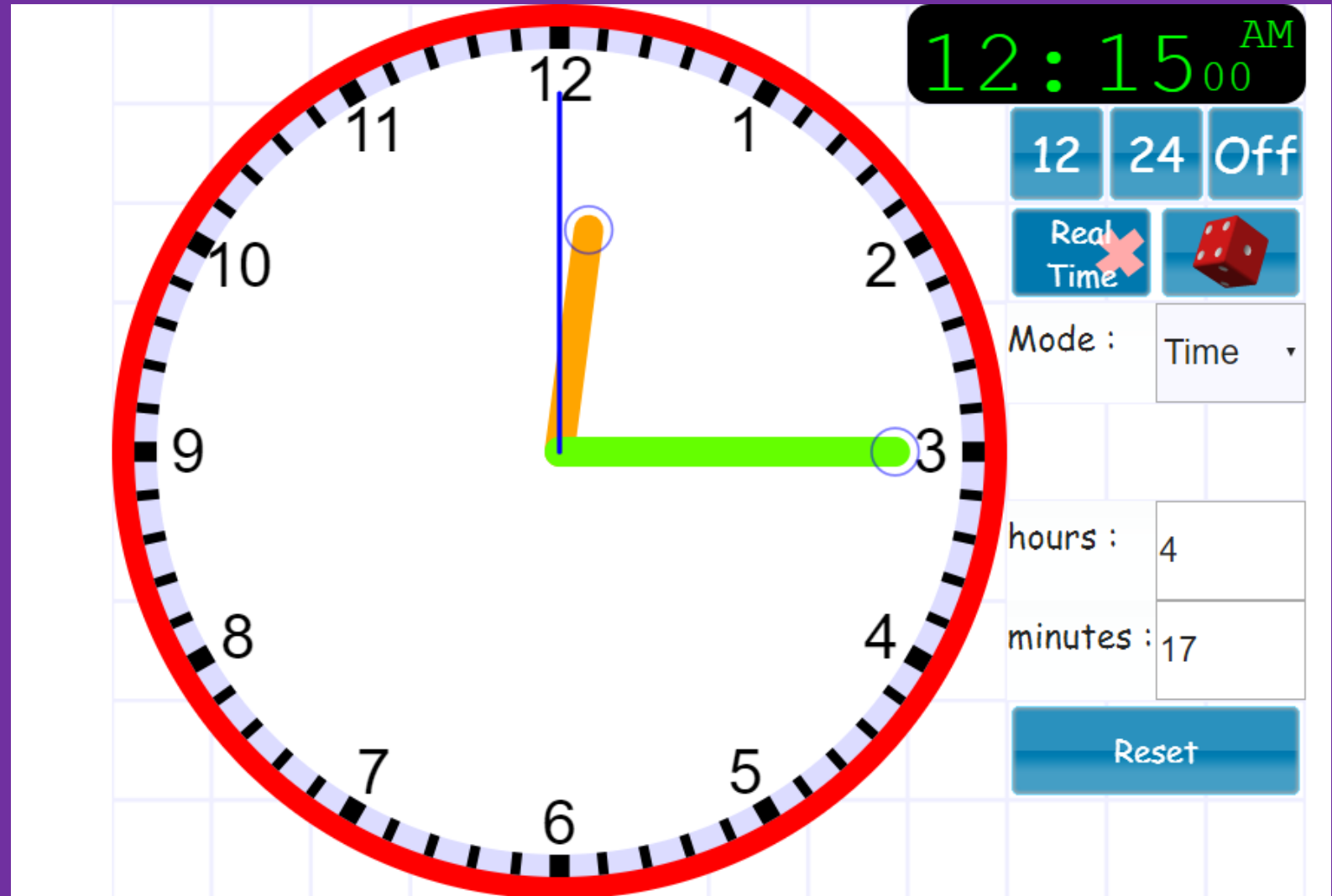
Ten past 12



A digital clock interface with a large analog clock face in the center. The clock face has a red border and black tick marks. The hour hand is orange and points to 12, and the minute hand is green and points to 2. The digital display in the top right corner shows "12:10<sup>00</sup> AM" in green. Below the display are three buttons: "12", "24", and "Off". There is a "Real Time" button with a red 'X' over it and a red die icon. A "Mode:" dropdown menu is set to "Time". Below that are input fields for "hours:" (4) and "minutes:" (12). A "Reset" button is at the bottom right.

# WHAT TIME IS IT?

A quarter past 12



The image shows a digital clock interface with a large analog clock face in the center. The clock face has a red border and black tick marks for minutes. The hour hand is a thick orange line pointing to 12, and the minute hand is a thick green line pointing to 3. To the right of the clock face is a digital display showing "12:15<sup>00</sup> AM" in green. Below the digital display are several control buttons: "12", "24", and "Off" in blue boxes; a "Real Time" button with a red 'X' over it and a red die icon; a "Mode:" dropdown menu currently set to "Time"; input fields for "hours:" (value 4) and "minutes:" (value 17); and a "Reset" button in a blue box.



# WHAT TIME IS IT?

Twenty past 12



A digital clock interface with a large analog clock face and a control panel. The analog clock has a red border and a white face with black numbers from 1 to 12. The hour hand is orange and points to 12, and the minute hand is green and points to 4. The control panel on the right includes a digital display showing '12:20<sup>00</sup> AM', buttons for '12', '24', and 'Off', a 'Real Time' button with a red 'X' over it, a red die icon, a 'Mode:' dropdown menu set to 'Time', input fields for 'hours: 4' and 'minutes: 22', and a 'Reset' button.

# WHAT TIME IS IT?

Twenty-five past 12



A digital clock interface with a large analog clock face in the center. The clock face has a red border and a white background with black hour markers. The hour hand is orange and points to 12, and the minute hand is green and points to 5. A blue vertical line is drawn from the center to the 12 o'clock position. To the right of the clock face is a digital display showing "12:25<sup>00</sup> AM" in green. Below the display are several control buttons: "12", "24", and "Off" in blue boxes; a "Real Time" button with a red 'X' over it and a red die icon; a "Mode:" dropdown menu set to "Time"; "hours:" and "minutes:" input fields with values "4" and "27" respectively; and a "Reset" button in a blue box.

# WHAT TIME IS IT?

A half past 12



# WHAT TIME IS IT?

Twenty-five to 1



The image shows a digital timer interface with an analog clock face. The clock face has a red border and is marked with numbers 1 through 12. The hour hand is green and points to 7. The minute hand is orange and points to 10. A blue vertical line is drawn from the 12 o'clock position to the center of the clock. To the right of the clock is a digital display showing '12:35<sup>00</sup> AM' in green. Below the display are several buttons: '12', '24', 'Off', 'Real Time' (with a red 'X' over it), and a red die icon. There is also a 'Mode:' dropdown menu set to 'Time'. Below these are input fields for 'hours:' (4) and 'minutes:' (37). At the bottom right is a blue 'Reset' button.

# WHAT TIME IS IT?

Twenty to 1



The image shows a digital clock interface with a large analog clock face. The analog clock has a red border and a white face with black numbers from 1 to 12. The hour hand is orange and points to 12, and the minute hand is green and points to 8. The digital display shows 12:40<sup>AM</sup> in green. To the right of the clock are several controls: buttons for '12', '24', and 'Off'; a 'Real Time' button with a red 'X' over it and a red die icon; a 'Mode' dropdown menu set to 'Time'; input fields for 'hours' (4) and 'minutes' (42); and a 'Reset' button.

# WHAT TIME IS IT?

A quarter to 1



The image shows a digital timer interface with an analog clock face. The clock face has a red border and is marked with numbers 1 through 12. The hour hand is a blue line pointing to 12, and the minute hand is a green line pointing to 9. To the right of the clock is a digital display showing '12:45<sup>AM</sup>' in green. Below the display are several buttons: '12', '24', and 'Off' in blue boxes; a 'Real Time' button with a red 'X' over it; and a red die icon. Below these is a 'Mode:' dropdown menu set to 'Time'. Further down are input fields for 'hours:' (set to 4) and 'minutes:' (set to 47). At the bottom right is a blue 'Reset' button.

# WHAT TIME IS IT?

Ten to 1



The image shows a digital clock interface with an analog clock face. The analog clock has a red border and a white face with black numbers from 1 to 12. The hour hand is orange and points to 1. The minute hand is green and points to 10. A blue vertical line is drawn from the center to the 12 o'clock mark. To the right of the clock is a digital display showing '12:50<sup>00</sup> AM' in green. Below the digital display are several control buttons: '12', '24', and 'Off' in blue boxes; a 'Real Time' button with a red 'X' over it; a red die icon; a 'Mode:' dropdown menu currently set to 'Time'; input fields for 'hours:' (containing '4') and 'minutes:' (containing '52'); and a blue 'Reset' button at the bottom.

# WHAT TIME IS IT?

Five to 1

An analog clock with a red border and a white face. The hour hand is green and points to 11, and the minute hand is orange and points to 11. A blue vertical line is drawn from the center to the 12 o'clock mark. To the right of the clock is a digital display showing "12:55<sup>00</sup> AM" in green. Below the digital display are three buttons: "12", "24", and "Off". Below these are two more buttons: "Real Time" with a red 'X' over it, and a red die icon. Below that is a "Mode:" dropdown menu set to "Time". At the bottom right are input fields for "hours : 4" and "minutes : 57", and a "Reset" button.

12:55<sup>00</sup> AM

12 24 Off

Real Time

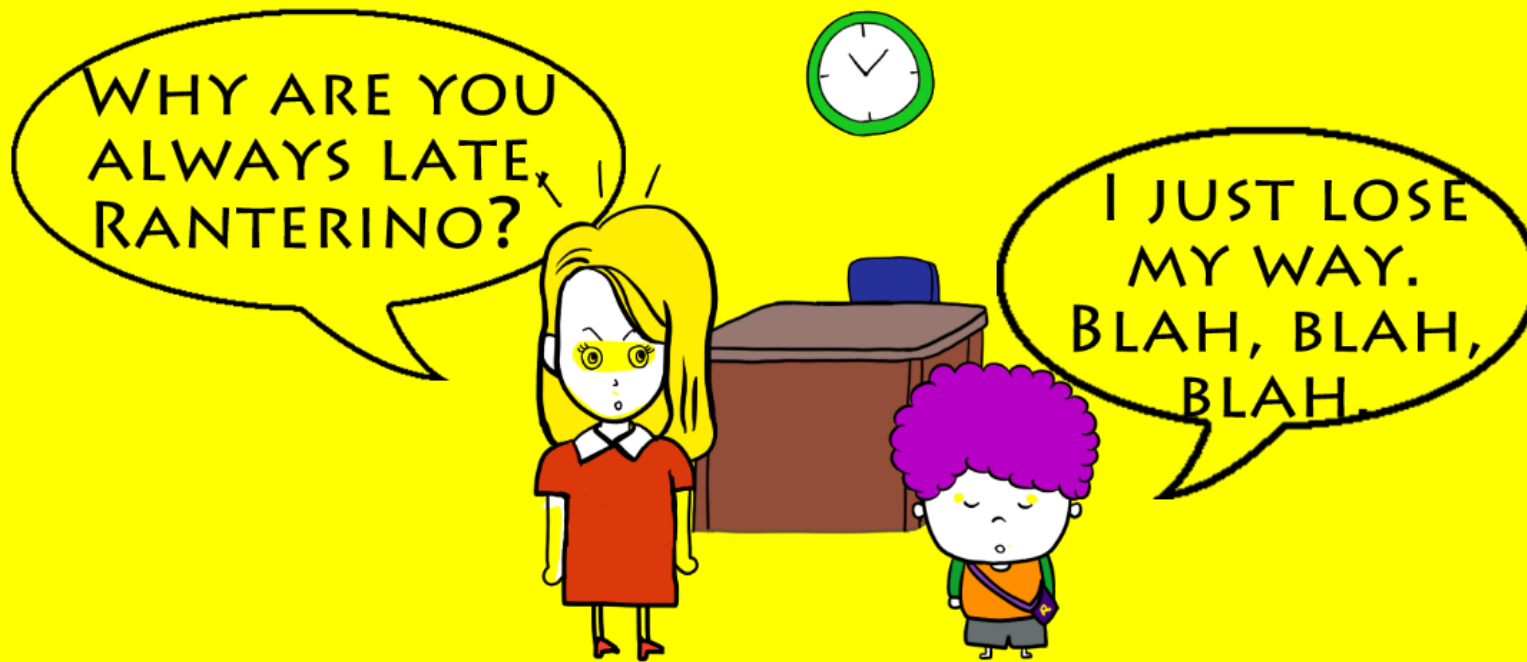
Mode : Time

hours : 4

minutes : 57

Reset





**ADDITIONAL RESOURCES:**

**IPAD APP – TELLING TIME FOR KIDS MINGOVILLE.COM**

**PAST V TO KAHOOT**

**TELLING THE TIME KAHOOT**

**BITSBOARD TIME-TELLING IPAD GAMES**