

ANALOG CLOCK ACTIVITY

Did you know the convenience of digital clocks has limited the ability of some to understand how to read and understand a regular Analog clock?



ANALOG CLOCK ACTIVITY

<https://www.visnos.com/demos/clock>

Single Clock Activity.

Select the *i* next to

The **X** in the top right

Corner for instructions.

Roll the dice for the

game play.

Change game mode

to focus on fractions and angles.

The screenshot shows the 'Analog Clock Activity' interface. On the left is a large analog clock with a red border and black tick marks. The hour hand is orange and points to 7, and the minute hand is green and points to 11. On the right, there is a digital display showing '7:58⁰⁰ PM'. Below the digital display are buttons for '12', '24', and 'Off'. A 'Real Time' button is crossed out with a red 'X'. A 'Mode:' dropdown menu is open, showing 'Time' selected. A 'Roll dice' button with a red die icon is also visible. A 'Reset' button is at the bottom. In the top right corner, there is an information icon 'i' and a close icon 'X'. A blue-bordered inset window shows a smaller version of the clock with a 128-degree angle highlighted between the hands. Annotations include a box around the 'i' icon, a box around the 'X' icon, a box around the 'Roll dice' button, a box around the 'Mode:' dropdown, and a box around the inset window. Arrows point from these boxes to their respective elements.

ANALOG CLOCK ACTIVITY

<https://www.visnos.com/demos/two-clocks>

Two Clock Activity.

Click link clocks

For start time and end time.

Select question for the interactive questions.

Roll the dice to spin the game clock.

The screenshot shows the 'Two Clock Activity' interface. At the top, there are digital displays for '9:15^{AM}' and '7:52^{AM}', along with '12 24 Off'. Below these are two analog clocks. The left clock shows a time between 9 and 3, and the right clock shows a time between 7 and 10. A 'link clocks' button is highlighted with a green box and a checkmark. Below the clocks are buttons for 'Start Time', 'Duration', and 'End Time'. A 'Question' button is also highlighted with a blue box and a checkmark. At the bottom left, there is a dice icon and a 'Real Time' button. A 'Reset' button is located below the 'Duration' button. A table displays 'Hours : 17' and 'Minutes 37'. A 'Level : 1' dropdown menu is visible. Annotations include a box around the dice icon with an arrow pointing to it, a box around the 'link clocks' button with an arrow pointing to it, and a box around the 'Question' button with an arrow pointing to it. The text 'Link clocks' and 'Interactive Questions' are written below their respective boxes.