

# Telling Time (Elapsed) - Websites

## COVERT UNITS OF TIME

Matching Math - Time Conversions

<http://www.sheppardsoftware.com/mathgames/time/TimeConversions.htm>

## ELAPSED TIME

Math Man - Calculate Elapsed Time

[http://www.sheppardsoftware.com/mathgames/time/mathman\\_time\\_elapsed.htm](http://www.sheppardsoftware.com/mathgames/time/mathman_time_elapsed.htm)

BBC Clockworks

Select **HARD** or **REALLY HARD** for Elapsed Time

[http://www.bbc.co.uk/bitesize/ks1/maths/telling\\_the\\_time/play/](http://www.bbc.co.uk/bitesize/ks1/maths/telling_the_time/play/)

RoboClock 3 - Elapsed Time

<http://www.mathnook.com/math/roboclock3.html>

Clockworks

Select **CHALLENGE** for Elapsed Time

<http://mrnussbaum.com/clockworks-play/>

Difference Between Two Times (Using a Number Line)

[http://www.bgfl.org/bgfl/custom/resources\\_ftp/client\\_ftp/ks2/maths/timetables/index.htm](http://www.bgfl.org/bgfl/custom/resources_ftp/client_ftp/ks2/maths/timetables/index.htm)

Mouse Train Times (Story Problems)

<http://www.counnton.org/magnet/minus3/trains/ret1.html>

What is Elapsed Time? - Saxon Math

If Error Message Comes Up, Click "OK" (Twice)

[http://www.haelmedia.com/html/mc\\_m4\\_002.html](http://www.haelmedia.com/html/mc_m4_002.html)

Time Teller

Select **ELAPSED TIME**

<http://www.roomrecess.com/pages/TimeTeller.html>

What Time Will It Be?

[http://nlvm.usu.edu/en/nav/frames\\_asid\\_318\\_g\\_2\\_t\\_4.html](http://nlvm.usu.edu/en/nav/frames_asid_318_g_2_t_4.html)

Interactive Elapsed Time

<http://www.shodor.org/interactivate/activities/ElapsedTime/>