

River Study - Crowden Valley



Team Name:



Depth at the deepest point: cm Average

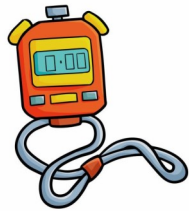
Depth at the shallowest point :cm

Average Depth :cm



Width:metres cm

Speed: How long did the biscuits take to travel 5 metres?



1 seconds
2 seconds
3 seconds

Back at school - to work out the speed of the river you need to do a calculation.

Speed (m/s) = Distance (metres) ÷ Time (seconds). What was your distance and time?

Circle the best answer:

The river bed is:

Rocky Muddy Sandy Stony

Compared to the air the water is:

Cold The same temperature Warm



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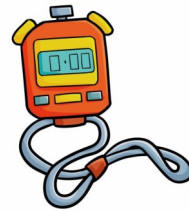
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