

Roger Daley's *isotherm game*

The object of the game is to identify each isotherm as it is shown to you. An isotherm is a line of constant temperature. Some lines are true isotherms and others are not. Above the 'Easy' level you also have to figure out the temperature of the isotherm. Choose between -5, 0, 5, 10, 15, 20, 25 or 30°C Centigrade. Click on the choices on the right side of the screen, then click the Enter button.

HINT To decide if a line is an isotherm, look at the temperatures near it. All the temperatures on one side should be higher than all the temperatures on the other side. For example, if a line has 20°C on one side, and then further along has 20°C on the other side, it's probably not an isotherm.

Your score depends on how long you take and how many you get right. At the end of the game you'll see your score.

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