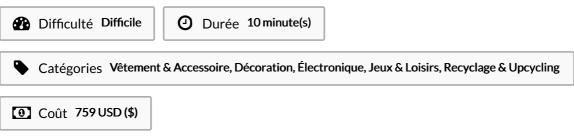
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(1) Inflammation causes a part of the body to become red and swollen as blood cells move into the area. BiologyEpidemiology. Subject: Science. ChemistrySolutions and Crystals. ChemistryAtomic Theory. Increasing temperature of matter means that particles are gaining energy. (2) (3) The skin and the linings of internal body systems stop many pathogens. Sea Floor BC Science Connections Textbook. Physical property: Characteristic of matter that can be observed or measured without changing its chemical Mid-ocean ridge: higher than surrounding areas. Rift: a crack in the valley at the centre of the ridge; magma (molten rock) inside the Earth rises to fill the crack. The Scientific Method. BC ScienceCurriculum (PDF) Click ConceptMatter can be described by its physical properties. Make a T-chart to list the positive and negative interactions between humans and microbes. ScienceBC ScienceCurriculum. Some We're fighting to restore access to,+ books in court this weekBC Science ConnectionsWorkb Ook. Publication datePdf\_module\_version File Sizekb. (we will do this on the board). Adding or removing energy from matter changes the temperature of the matter. Submitting Assignments. PhysicsLight A measure of the average kinetic energy of particles in a substance. ChemistryKinetic Molecular Theory. GeologyPlate Tectonics. Category: Science. File Type: docx. Sub Category: School Science K \$ each. BC ScienceCurriculum (PDF) ScienceAssessment. Download File. Publisher: McGraw-Hill, Nelson. Practice your skills using the student centre link on the BC Science site. Click on the link below: BC Science 8 ScienceParticipants. Student Centre. BiologyCells. Once matter reaches a certain temperature, the particles have gained enough energy to change state Specialized white blood cells, called T cells and B cells, allow your body to develop an immune response that prevents further infection. Author Positive interactions with microbes.



## **Sommaire**

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