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| **من فضلك اكتب الاسئلة والاختيارات مثل نموذج السؤال الاول** |

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|  | Consider the following pairs of materials. Which pair represents two materials, one of which is twice as hot as the other?  |
| boiling water at 100ᵒC, a glass of water at 50ᵒC | A |
| boiling water at 100ᵒC, frozen methane at - 50ᵒC | B |
| an ice cube at - 20ᵒC, flames from a circus fire-eater at 233ᵒC | C |
| tap water at 25ᵒC, a cup of tea at 50ᵒC | D |
|  |  |  |
| Q1 |  |
|  | A |
|  | B |
|  | C |
|  | D |
| Q2 |  |
|  | A |
|  | B |
|  | C |
|  | D |
| Q3 |  |
|  | A |
|  | B |
|  | C |
|  | D |
| Q4 |  |
|  | A |
|  | B |
|  | C |
|  | D |
| Q5 |  |
|  | A |
|  | B |
|  | C |
|  | D |