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TEMPERATURE CONVERSION WORKSHEET IV

- 1) Aluminum starts melting at about 1,260 °F. Find out this melting temperature in °C.
- 2) Average temperature maintained inside an aeroplane is 22°C. Find this temperature in °F.



- 3) Matthew was given a task by his teacher to convert 400 K to °C. What will be the temperature in °C?
- 4) Maximum temperature inside a pressure cooker was known to be 250°F. Calculate this temperature in K.





- 5) If the absolute minimum temperature to keep pipes from freezing is 55° F. Find this temperature in °C?
- 6) It was found by scientists that some bacteria start to die between 140 to 165 degree. What will this range be in K?



- 7) Which temperature is colder, 120°C or 154°F?
- 8) Betty set her thermostat at 68°F. Find this temperature in K.
- 9) Margret bought hot brew from a coffee shop and measured it temperature. She found out that its temperature is 93°C. Find this temperature in °F.



10) Average temperature in New York in April was found to be 50°F. Find the temperature in K.



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Why choose Cuemath?

"Cuemath is a valuable addition to our family. We love solving puzzle cards. My daughter is now visualizing maths and solving problems effectively!"

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect.

She is extremely patient and generous with Miranda."

- Gary Schwartz

- Kirk Riley

- Barbara Cabrera

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ANSWERS



1)	14°F
2)	6.667°C
3)	99°F
4)	275.15K
5)	44.85°C
6)	33.333°C
7)	i) 80.6°F, ii) 181.13°F
8)	3.333K
9)	198.801°F
10)	210°C



FUN FACT

- 1. 0 K is known as absolute zero temperature.
- 2. Fahrenheit and Celsius scales will show same reading at 40 degrees.
- 3. In Death Valley, hottest temperature ever on Earth was recorded.

