

## EPA 608 Certification Core Practice Test Questions and Answers [Approved Solutions]

As of what date did it become unlawful to release Class 1 and Class II refrigerants to the atmosphere? ✓✓ July 1, 1992.

What is the ozone layer and why is it important to us on Earth? ✓✓ Protective shield for Earth from the sun's harmful ultraviolet (UV) rays in the stratosphere layer that extends about 6 to 30 miles above earth.

The atom found in CFC and HCFC refrigerants that destroys ozone in the stratosphere is? ✓✓ Chlorine.

# learnexams

What is an ozone molecule made of? ✓✓ Three oxygen atoms (O<sub>3</sub>).

Which refrigerant is a CFC? ✓✓ R-12.

What is the name of the atom that attacks ozone molecules? ✓✓ Chlorine and bromine atoms emitted into the atmosphere.

Which refrigerant is a HFC? ✓✓ R-134a.