**CDX Distance Learning**

**Exercise #42**

**Air Conditioning Kahoot!**

**Student Name:** Click or tap here to enter text.

Visit the Kahoot! website at: [**https://kahoot.com/**](https://kahoot.com/).

1. If you do not have an account, you will need to sign up for one. Instructions are included in a previous release titled “Using Kahoot!”
2. Begin at the home screen by clicking the top left **Home** button, as pictured below.



1. Go to the search bar, where it says: “Find me a kahoot about…”

Type CDX\_Learning\_Systems into the search bar.



1. You will see many Kahoot! choices from which to select. They are organized by textbook title, ASE area, or concept. You should look for “CDX MAST A7.”



1. The updated Kahoot! list is included below. All of the listed subjects are ready for play!

ASE A7 Automotive Heating, Ventilation, and Air Conditioning Subjects:

* CDX MAST A7 Chapter 2: History and Safety Procedures of Mobile HVAC Systems
* CDX MAST A7 Chapter 3: Operating Principles, Heat Transfer and Temperature/Pressure Relationship
* CDX MAST A7 Chapter 4: Refrigeration Cycle and Basic Component Operation
* CDX MAST A7 Chapter 5: Environmental and Legal Concerns and Responsibilities
* CDX MAST A7 Chapter 6: HVAC System Tools for System Repairs
* CDX MAST A7 Chapter 7: AC Refrigerant and Refrigerant Oil
* CDX MAST A7 Chapter 8: AC Compressor Design, Operation, and Controls
* CDX MAST A7 Chapter 9: Restrictions, Accumulators, and Driers
* CDX MAST A7 Chapter 10: Heat Exchangers, Hoses, Lines, Fittings, and Seals
* CDX MAST A7 Chapter 11: AC System Inspection, Diagnosis, and Repair Controls
* CDX MAST A7 Chapter 12: AC System Recovery, Recycling, Evacuation, and Recharge
* CDX MAST A7 Chapter 13: Thermal Management Systems and Components
* CDX MAST A7 Chapter 14: Thermal Management System Inspection, Diagnosis, and Repair
* CDX MAST A7 Chapter 15: Air Distribution and Control System Operation
* CDX MAST A7 Chapter 16: Air Management and Control System Inspection, Diagnosis, and Repair
* CDX MAST A7 Chapter 17: Emerging Mobile HVAC and Thermal Management Technology