research

access to hard were shermes?

Programming languages that allow direct access to hardware, systems are collect low-level binduages.

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Low level longuages give Programmers more control over the

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- sure roughes; Hack we ruldinge by comes that arected represents
- · ASSEMBLY language! It is a symbolic representation of machine inhabitions. It is easier to lean and use than machine language.
- C: C is a head well programming language that movines direct access to hardware resources. St is often used to white operating systems, device drivers and other system software.
- C++: C++ PS a superset of C that Provides additional features such as a subject offented programming and generals.
- access to hordware resources.
- · D: D?1 a Programming language that smiller to cit, & focuses garbage collection
- * zig! zig ?s a programming language that ?s designed to simple and efficient set provides direct access to hoveware resources but also include features that heap to prevent common programming errors.

- · some languages such as c & c++ offer a balance of low level features and high lovel features.
 - acronices Athrough abounded and be brilly our pour.