Look at the underlined word in each sentence. Write in the word form. You can use the following code: Noun=N Verb=V Adjective=Adj
3D printer: 3D printers can create real objects using digital images
application: A single tool can have many different applications
concept: Makers work to turn their concepts into reality
device: Many people use devices such as smartphones
do-it-yourself: You can learn about do-it-yourself projects online
experiment: Makers have fun experimenting with new tools and materials
failure: Sometimes we learn more from failure than success
hands-on: A hands-on person enjoys being involved in different projects
hardware: Computer hardware continues to get lighter and faster
inspire: If you are inspired to create something, then go out and do it
open-source: Anyone can access open-source software
play around with: Do you like to play around with gadgets to get them to work?
resourceful: A resourceful person will try to fix a broken object before replacing it
solve: Many people create their own gadgets to solve problems
software: You use different types of software each time you work on your computer
affordable: It's often more affordable to fix an item than it is to replace it
approach: Many makers take a hands-on approach to problem solving.
flexible: Makers must be flexible and willing to try different ways of doing things
innovator: An innovator creates something totally unique

answers

3D printer: 3D printers can create real objects using digital images. noun

application: A single tool can have many different applications. noun

concept: Makers work to turn their **concepts** into reality. **noun**

device: Many people use devices such as smartphones. noun

do-it-yourself: You can learn about do-it-yourself projects online. adjective

experiment: Makers have fun experimenting with new tools and materials. verb

failure: Sometimes we learn more from failure than success. noun

hands-on: A hands-on person enjoys being involved in different projects. adjective

hardware: Computer hardware continues to get lighter and faster. noun

inspire: If you are **inspired** to create something, then go out and do it. **verb**

open-source: Anyone can access open-source software. adjective

play around with: Do you like to play around with gadgets to get them to work? verb

resourceful: A resourceful person will try to fix a broken object before replacing it. adjective

solve: Many people create their own gadgets to solve problems. verb

software: You use different types of software each time you work on your computer. noun

affordable: It's often more affordable to fix an item than it is to replace it. adjective

approach: Many makers take a hands-on approach to problem solving. noun

flexible: Makers must be flexible and willing to try different ways of doing things.adjective

innovator: An **innovator** creates something totally unique.**noun**