



Can / Can't: Industrial Occupations

Name: _____ Class: _____ No.: _____



1. Put the words in the correct order.

1. can / metal / A welder / join / .

2. design / An engineer / can / machines / .

3. a lathe / Can / operate / a machinist / ?

4. can / A mechanic / engines / repair / .

5. technical drawings / A draftsman / create / can / .

2. Read the information. Write T (True) or F (False).

Worker	Can	Can't
Ben — electrician	install wiring	repair engines
May — carpenter	make wooden furniture	weld metal
Tom — plumber	install water pipes	design buildings
Anna — architect	design buildings	operate a lathe
Sam — goldsmith	make gold rings	install wiring

1. Ben can install wiring. _____
2. May can weld metal. _____
3. Tom can't install water pipes. _____
4. Anna can design buildings. _____
5. Sam can't install wiring. _____

3. Correct the grammatical mistake. Rewrite each sentence.

1. A welder can joins metal.

2. An engineer cans design machines.

3. Can a mechanic repairs engines?

4. A carpenter can to make wooden furniture.

5. A goldsmith doesn't can make gold rings.

4. Write short answers. Use the information in brackets.

1. Can the welder join metal? (Yes)

2. Can the machinist operate a lathe? (Yes)

3. Can the electrician repair engines? (No)

4. Can the architects design buildings? (Yes)

5. Can the plumbers install wiring? (No)

5. Complete each sentence with two words from the word bank. Use each word once.

Word bank:
can · can't · Can · Can · can · repair · make · install · draw · operate

1. A mechanic _____ engines.
2. A goldsmith _____ gold rings.
3. _____ an electrician _____ wiring?
4. _____ a draftsman _____ technical plans?
5. This trainee machinist _____ a lathe yet.

6. What can you do? What can't you do? Write five sentences about yourself.

1. _____
2. _____
3. _____
4. _____
5. _____

