

WATT'S WATT



Take a look at the table of common household energy users. It will tell you the wattage (electricity) it takes to use each appliance for one hour. Then, use that information to answer the questions below.

Window Air Conditioner – 730

Ceiling Fan – 75

Clothes Dryer** – 4000

Laptop – 50

Washing Machine** – 4300

LED Television – 71

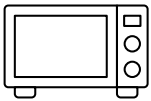
Lightbulb (incandescent) – 60

Lightbulb (LED) – 8-15

Microwave – 1440

Air Fryer – 1550

Which appliance do you think uses more electricity?
Circle the correct answer.

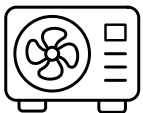


**Microwave
for 1 hour**

or



**Air fryer
for 1 hour?**



**Window air
conditioner
for 1 hour**

or

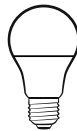


**Ceiling fan
for 5 hours?**

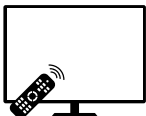


**Incandescent
lightbulb for
30 minutes**

or



**LED lightbulb
for 1 hour?**

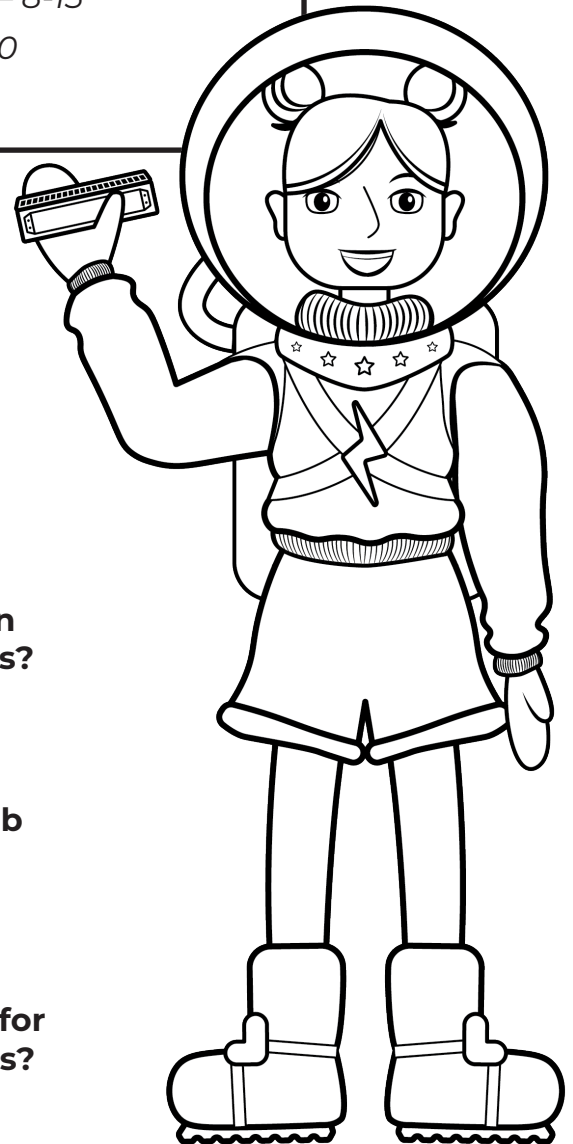


**LED television
for 2 hours**

or



**Laptop for
1.5 hours?**



ANSWERS: air fryer, window air conditioner, incandescent lightbulb, LED television