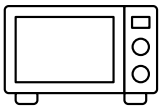
WATT'S WATT

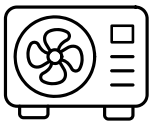
Take a look at the table of common household energy users. It will tell you the wattage (electricity) it takes to use each appliance for one hour. Then, use that information to answer the questions below.

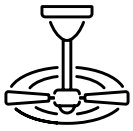
Window Air Conditioner *– 730*	***LED Television*** *– 71*
Ceiling Fan *– 75*	***Lightbulb (incandescent)*** *– 60*
Clothes Dryer** *– 4000*	***Lightbulb (LED)*** *– 8-15*
Laptop *– 50*	***Microwave*** *– 1440*
Washing Machine** *– 4300*	***Air Fryer*** *– 1550*

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

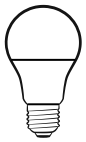


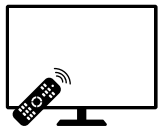
Microwave for 1 hour or  **Air fryer for 1 hour?**



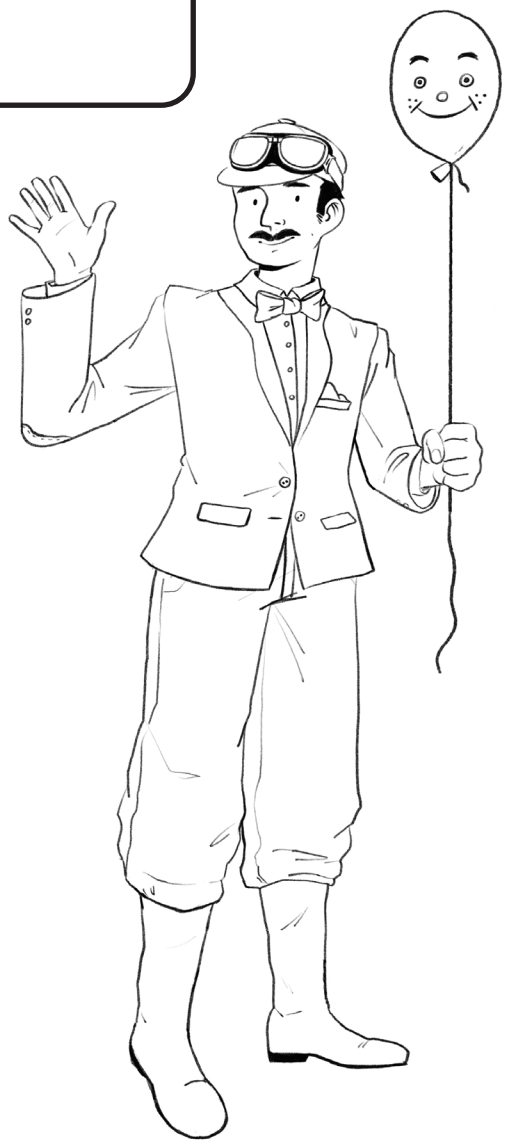
Window air conditioner for 1 hour or  **Ceiling fan for 5 hours?**



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

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