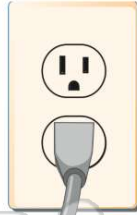




Name _____ Class _____ Date _____

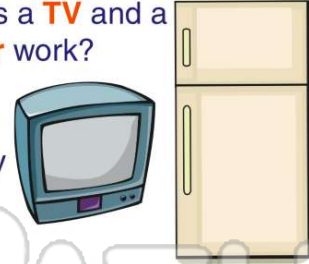
1 **Electricity** is a form of _____.

- A energy
- B work
- C volume
- D matter



2 What makes a **TV** and a **refrigerator** work?

- A sound
- B electricity
- C water
- D light



3 Where is **electricity made**?

- A in forests with a lot of trees
- B in power plants
- C in green plants



4 **Power plants** use to make **electricity**.

- A animals
- B rain
- C sand



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7

B change the color of

C heat up

D cool off



- A steam
- B a cloud
- C wind
- D ice



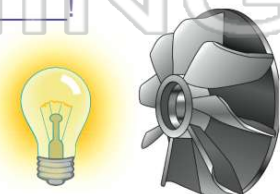
9 A **turbine** is like a large fan inside a power plant that **turns to make electricity**. What makes a turbine **turn**?

- A steam
- B wind
- C people
- D soil



10 A **turbine** is like a large fan. The **turning of the blades** on a turbine makes _____!

- A electricity
- B ice
- C fire
- D shadows

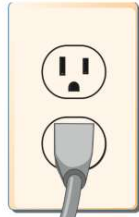




ANSWER KEY

Electricity is a form of _____.

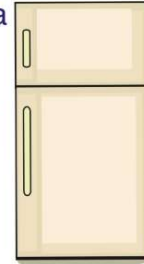
- A energy
- B work
- C volume
- D matter



(a)

What makes a TV and a refrigerator work?

- A sound
- B electricity
- C water
- D light



(b)

Where is electricity made?

- A in forests with a lot of trees
- B in power plants
- C in green plants
- D underground



(b)

Power plants use _____ to make electricity.

- A animals
- B rain
- C sand
- D natural



(d)



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- color of
- C heat up
- D cool off



- B a cloud
- C wind
- D ice



A turbine is like a large fan inside a power plant that turns to make electricity. What makes a turbine turn?

- A steam
- B wind
- C people
- D soil



(a)

A turbine is like a large fan. The turning of the blades on a turbine makes _____!

- A electricity
- B ice
- C fire
- D shadows



(a)