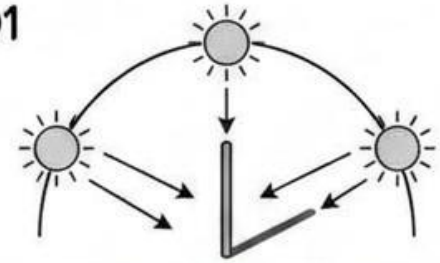
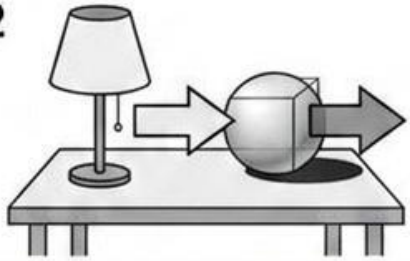
PRIMARY SCIENCE WORKSHEET: LIGHT AND SHADOWS

Q1



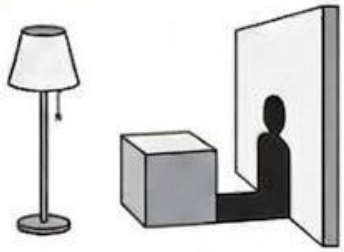
1. When is the sun highest in the sky?
   - A) Morning
   - B) Noon
   - C) Evening

Q2



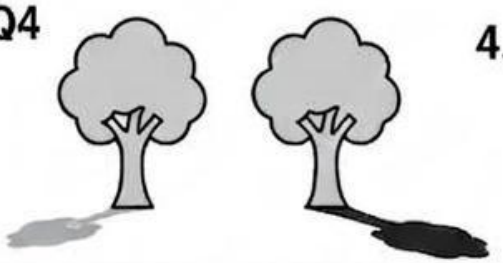
2. Which direction does a shadow always point?
   - A) Towards the light
   - B) Opposite the light
   - C) Randomly

Q3



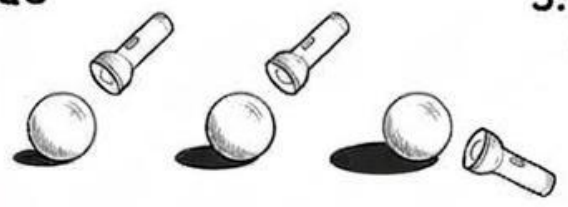
3. What must happen to form a shadow?
   - A) Light must pass through
   - B) Light must be blocked
   - C) Light must reflect

Q4



4. Which picture shows a shadow from a *stronger* light source?
   - A) Picture A
   - B) Picture B

Q5



5. How does a shadow's size change when the light is moved *closer*?
   - A) It gets smaller
   - B) It gets larger
   - C) It stays the same

Name: _____ Date:

LIVEWORKSHEETS

PRIMARY SCIENCE WORKSHEET: PUSH AND PULL

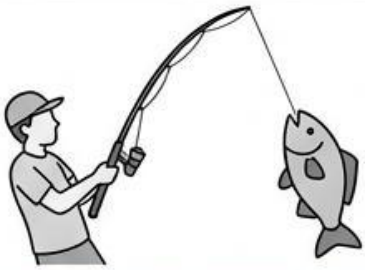
Q6



6. Which type of force is being used to move the box up the ramp?

A) Push B) Pull
C) Both

Q7



7. To reel in a big fish, is the angler using a push or a pull?

A) A Push
B) A Pull

Q8



8. What kind of force makes the wagon follow the child?

A) An upward force B) A push force
C) A push force C) A pull force

Q9



9. To stop the machine by pressing the button, the hand is applying a...

A) Pull
B) Push

Q10



10. Cleaning a floor with a vacuum cleaner usually involves *both* pushing and pulling.

TRUE / FALSE

Name: _____ Date:

LIVEWORKSHEETS