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/VIINI-QUIZ # I	Name:
1.) What do we call objects through which light cannot travel? a.) transparent b.) translucent c.) opaque	Date:
2.) When are shadows at their shortest?a.) when the sun is overheadb.) when the sun risesc.) when the sun sets	
3.) How does light travel? a.) it bends b.) in straight lines c.) it circles	
4.) What is not a light source? a.) mirror b.) candle c.) television 5.) What is created when white light travels through water and splits? a.) reflection b.) refraction c.) rainbows	9.) What allows some (but not all) light to travel through it? a.) translucent objects b.) transparent objects c.) opaque objects
6.) How do we see things? a.) light reflects off our eyes b.) light reflects into our eyes c.) light is given off by our eyes	10.) Which colour does not reflect light well? a.) white b.) black c.) yellow
7.) How fast does light travel? a.) 67 mph b.) 670 mph c.) 670 million mph	Total Score out of 10
8.) What allows you to see at night? a.) the moon reflecting light b.) the moon giving off light c.) the sun is only partly hidden	www.mracdpresent.com



LIGHT



b.) torch c.) eyes

/V\INI-QUIZ #Z	Name:
1.) What type of object allows light to travel through it? a.) translucent b.) transparent c.) opaque	Date:
2.) What do we call it when there is no light to reflect at all? a.) night-time b.) darkness c.) pitch-black	
3.) What feature of an object allows it to reflect light appear shiny? a.) smooth b.) rough c.) hard	and
 4.) Which is a light source? a.) moon b.) sun c.) rainbow 5.) Where does the sun rise in the morning? a.) north b.) east c.) south 	9.) What happens to light when it hits an opaque object? a.) it is blocked b.) some of it is blocked c.) none of it is blocked
6.) When is a shadow formed? a.) when light reflects b.) when light passes through an object c.) when light is blocked	light bounces off an object? a.) opaque b.) reflection c.) shadows
7.) How can you remember the colours of the rainbow? a.) ROY G. BIV b.) ROY B. GIV c.) ROY V. GIB	Total Score out of 10
8.) Which is not a light source? a.) laptop	www.mracdpresent.com







Mini-Quiz #1

- 1.) What do we call objects through which light cannot travel?
- a.) transparent
- b.) translucent
- c.) opaque
- 2.) When are shadows at their shortest?
- a.) when the sun is overhead
- b.) when the sun rises
- c.) when the sun sets



- 3.) How does light travel?
- a.) it bends
- b.) in straight lines
- c.) it circles



- 4.) What is not a light source?
- a.) mirror
- b.) candle



- c.) television
- 5.) What is created when white light travels through water and splits?
- a.) reflection
- b.) refraction



- c.) rainbows
- 6.) How do we see things?
- a.) light reflects off our eyes
- b.) light reflects into our eyes
- c.) light is given off by our eyes

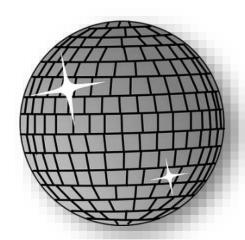


- 7.) How fast does light travel?
- a.) 67 mph
- b.) 670 mph
- c.) 670 million mph

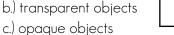


- 8.) What allows you to see at night?
- a.) the moon reflecting light
- b.) the moon giving off light
- c.) the sun is only partly hidden





- 9.) What allows some (but not all) light to travel through it?
- a.) translucent objects
- b.) transparent objects





- 10.) Which colour does not reflect light well?
- a) white
- b.) black
- c.) yellow



Total Score

out of 10

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LIGHT



Name:

Date: ____

Mini-Quiz #2

1.) What type of object allows light to travel through it?

- a.) translucent
- b.) transparent
- c.) opaque

B

2.) What do we call it when there is no light to reflect at all?

- a.) night-time
- b.) darkness
- c.) pitch-black



- a.) smooth
- b.) rough
- c.) hard



- 4.) Which is a light source?
- a.) moon
- b.) sun
- c.) rainbow



- 5.) Where does the sun rise in the morning?
- a.) north
- b.) east
- c.) south



- 6.) When is a shadow formed?
- a.) when light reflects
- b.) when light passes through an object
- c.) when light is blocked



- a.) ROY G. BIV
- b.) ROY B. GIV
- c.) ROY V. GIB



- 8.) Which is not a light source?
- a.) laptop
- b.) torch
- c.) eyes





- 9.) What happens to light when it hits an opaque object?
- a.) it is blocked
- b.) some of it is blocked
- c.) none of it is blocked



- 10.) What word is used to describe it when light bounces off an object?
- a.) opaque
- b.) reflection
- c.) shadows



Total <u>Score</u>

out of 10

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