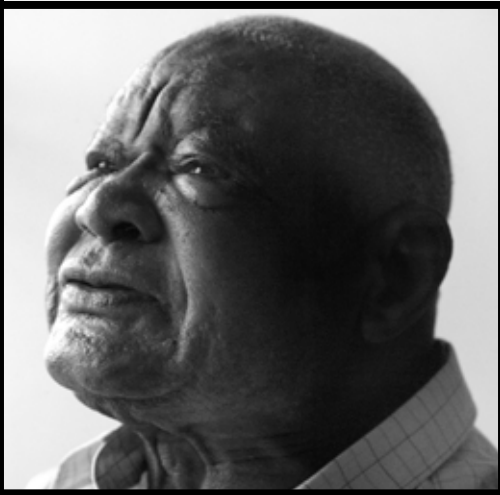


THE MARRIAGE OF
*Art Science
and Philosophy*



Elementary SCAVENGER HUNT

THE MARRIAGE OF
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1

Who is the oldest living artist in the exhibition?

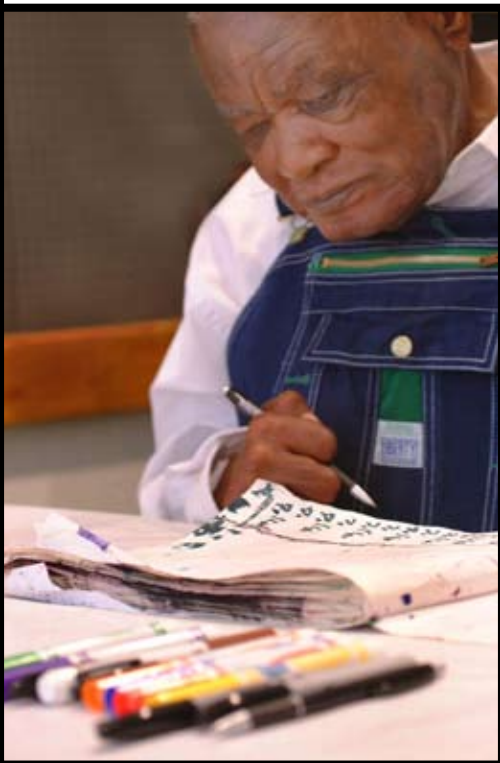
2

How old is he? _____

3

When Frank Calloway was 110 years old, he was asked what he wanted for his birthday. He said he wanted to see the ocean for the first time.

What do you want to make sure you have done before you turn 110?

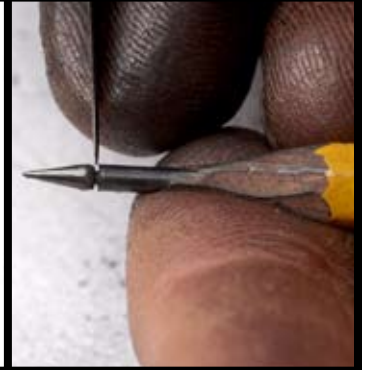




4

Match the artist to the material they use:

- | | |
|----------------------------|----------------|
| ___ 1. Dalton Ghetti | a. matchsticks |
| ___ 2. Patrick J. Culiname | b. pencil lead |
| ___ 3. Gerald Hawkes | c. peach pits |



5

Name three artists who work on fabric and match them with the quality that makes them stand out:

- | | |
|--|-------|
| a. uses natural shapes | _____ |
| b. uses images from the Hubble Space telescope | _____ |
| c. uses words and phrases | _____ |





6

What does **kinetic** mean?

Hint: The Kinetic Sculpture Race is a race with sculptures that are human-powered vehicles.

7

Name three kinetic sculptures in the exhibit.

a. _____

b. _____

c. _____

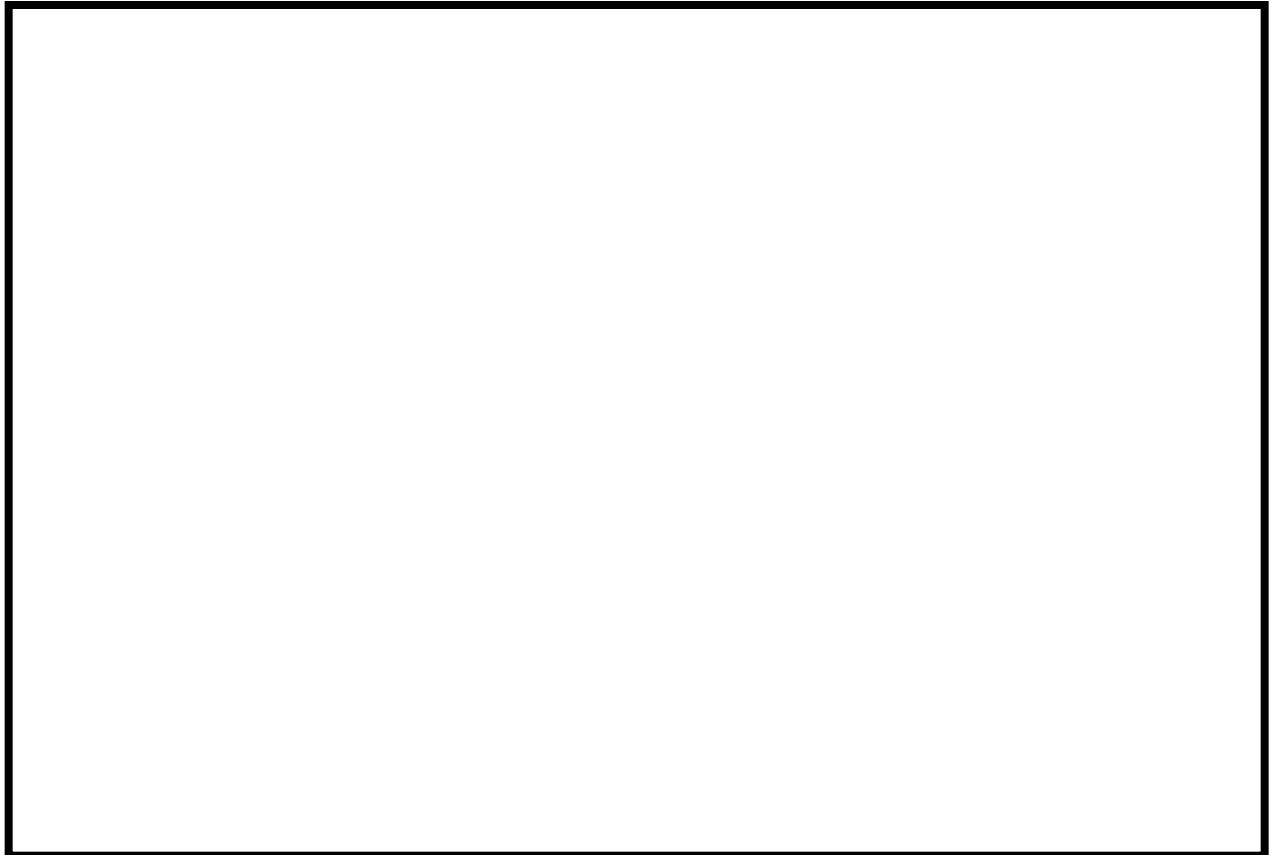
8

What did **Hobart Brown** first start?



11

Find the drawings by Kenny Irwin Jr. Kenny draws exact replicas of what he has seen in his dreams. He has more than 60,000 drawings that are all a series of his dreams. Look closely to see how Kenny does his drawings. **Can you use a ballpoint pen to do a drawing like him of one of your dreams?**



ANSWER KEY FOR SCAVENGER HUNT

1. Frank Calloway
2. 112 years old
3. Answers will vary.
4.
 1. b.
 2. c.
 3. a.
5.
 - a. Rose Rushbrooke uses natural shapes.
 - b. Rabbi Joanne Yocheved Heligman uses images from the Hubble Space telescope.
 - c. Chris Roberts-Antieau uses words and phrases.
6. Kinetic means of or relating to motion.
7.
 - a. Cram Guy by Seth Goldstein
 - b. Is My Truth Your Truth by Carlos Zapata
 - c. Pentacycle by Hobart Brown
 - d. Abacus, Slick Willie or Only 50 cents by Jeff Smith
8. The Kinetic Sculpture Race.
9.
 - a. The Tesla Coil
 - b. alternating current
 - c. neon and fluorescent lights
 - d. robotics
 - e. laser beams
 - f. remote controls
 - g. wireless transmission of power
10. Answers will vary.
11. Answers will vary.
12. Answers will vary.
13. Some examples include: combs, license plates, a brass horse, a vintage clock, doll heads, a lobster claw, skulls, a barrel of monkeys, etc.