

1. Explain the difference between compound and recurve bows.

Compound bow - has cams (or wheels) and cables providing a mechanical advantage to the archer
 recurve bow - conventional bow with tips of limbs curved towards the back of the bow

2. Name 4 of the 8 bow divisions in 4-H archery.

RWS, RWOS, CWS, CWOS, CWS-R, CWOS-R, OPEN, OPEN-R

3. Explain what a sight is.

A sight is a pin, post, tape or anything used as a point of reference to help you aim

4. What are the 2 danger points of an arrow? Why are they dangerous?

Point andnock. Point is sharp and can pierce. nock can hurt other people, especially when pulling arrows.

5. When you shoot, where is your anchor point?

Should be somewhere on the face such as bottom of jaw, corner of the smile or tip of nose. More than one point of contact on face is better.

6. If arrows are shooting low and to the right, fix this by

- a) moving the nock
- b) moving the front sight down and right
- c) restringing your bow
- d) moving the front sight up and left

7. Elements of good sportsmanship include

- a) respect of rules and range officers
- b) helping younger shooters
- c) reporting safety violations
- d) a & b, but not c
- e) a, b, & c

8. The most important priority of 4-H Shooting Sports is

- a) Youth development
- b) Skill training
- c) Safety
- d) None of the answers

9. Describe the equivalent voice command and the actions which are to be taken when you hear:
 See "Archery Whistle System Update" sheet at end of Key
 Two Whistle blasts -

One Whistle blast -

Three Whistle blasts -

Four or more Whistle blasts in rapid succession _____

10. After shooting the arrow, how long should you hold your form before dropping your arm?

- a. Arrow is flying
- b. Never
- c. Arrow hits the target
- d. As soon as release arrow

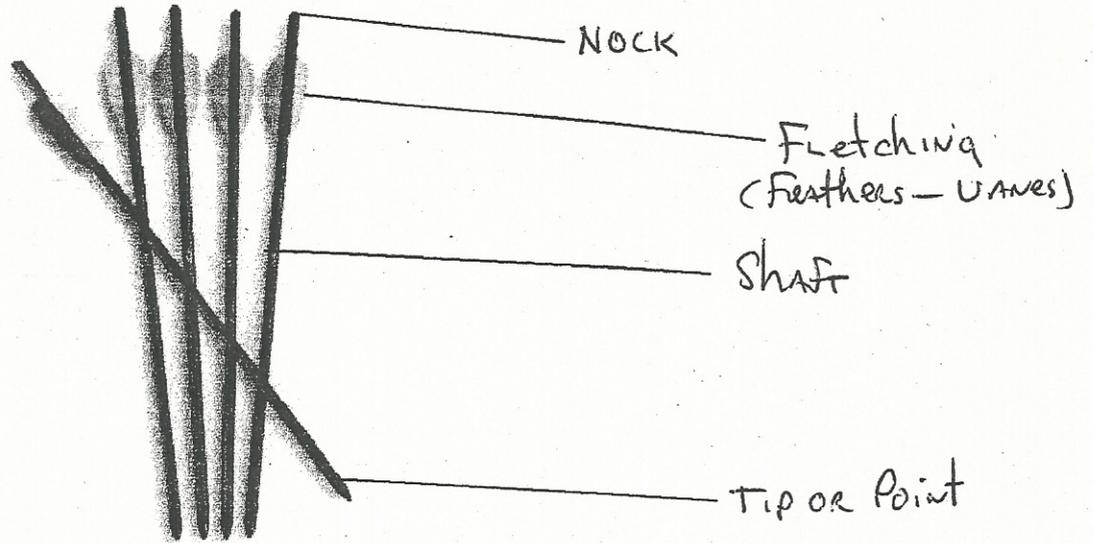
11. The arrow fletching has two colors of feathers. Where should the index feather be when putting the arrow on your recurve bow.

- a. up
- b. down
- c. toward shooter
- d. away from shooter

12. When can you dry fire your bow?

- a. Every Practice
- b. Never
- c. On Saturday
- d. When bow is new

13. What are the 4 parts of the arrows?



14. Label the type of bows and 10 parts of the bows?

This is a Recurve bow.

This is a Compound bow.

