

UNIT THREE – QUESTION FIVE

Unit Three-Question five-Welcome to 4-H

- 1 What do the 4-H colors stand for?
--Green: life, springtime, youth
--White: fresh, clean
Page 3 Column 1 Paragraph 2
- 2 4-H In our state is part of which two organizations?
--Washington State University, United States Department of Agriculture
Page 3 Column 2 Paragraph 3
- 3 What does the 4-H motto mean?
--to always try to do a thing better, to constantly improve
Page 3 column 1 Paragraph 4
- 4 Who are the Friends of 4-H?
--Organizations, industries and businesses that offer awards for 4-H work
Page 3 Column 2 Paragraph 6
- 5 What were the first 4-H Clubs called?
--Boys and Girls Clubs
Page 3 Column 2 Paragraph 2
- 6 In what year did Congress establish the Cooperative Extension Service and 4-H?
--1914
Page 3 Column 2 Paragraph 2
- 7 There are seven programs from which projects may be selected. Name _____ of them.
--Animal Sciences --Expressive Arts
--Family Living
--Mechanical Sciences --Natural Resources
--Social Sciences
--Plant Sciences
Page 5 Column 1 Paragraph 3
- 8 Describe the three types of groups that provide 4-H Programs.
--4-H Clubs meet most of the year and may be one project or multi-project
--Special interest groups meet for a specific learning experience
--School enrichment groups are school based in cooperation with Extension personnel
Page 5 Column 1 Paragraph 1
- 9 What is the role of a teen leader?
--works under the guidance of an adult leader
--helps with activities and events
--Helps members with their project work
Page 5 Column 2 Paragraph 3
- 10 What do the 4-H specialists at Washington State University do?
--Train 4-H Agents and Leaders
--Develop and maintain new and existing programs
Page 6 Column 1 Paragraph 1
- 11 What are some of the projects in the Mechanical Science program?
--Aerospace, Bicycle, Computer, Petroleum Power, Woodworking
Page 5 Column 1 Paragraph 3
- 12 What are some of the projects in the Social Sciences program?
--Citizenship, Health, Leadership
Page 5 Column 1 Paragraph 3
- 13 What are some of the projects in the Natural Resources Program?
--Discovery, Challenge, Geology, Shooting Sports
Page 5 Column 1 Paragraph 3

1 What are some of the projects in the Plant Science program?
--Plant Science, Garden, Pest Management
Page 5 Column 1 Paragraph 3

2 What does the club Vice-President do?
--takes charge of meetings if the president is absent
--Introduces guests
--Is Program Chairman
--Takes care of club property
Page 8 Column 2 Paragraph 1

3 What is "Know Your Government"?
---4-H members apply citizenship lessons learned at county orientation by carrying out tasks at the state capitol, where they also meet their legislators.
Page 8 column 2 Paragraph 7

4 "Welcome to 4-H" lists 14 different activities in which 4-H members can learn by taking part. Name _____ of them.
--Project work --4-H Camp
--Demonstrations (Public Presentations)
--Record Keeping --4-H Exchanges
--Know Your Government
--Recreation --Club Projects
--National 4-H Congress
--County Contests --Exhibits
--National 4-H Conference
--4-H Teen Forum or Conference
--International 4-H Youth Exchange
Page 6 Columns 1 & 2

5 What do 4-H Exchanges accomplish?
--Exchanges are arranged with clubs from other counties or states which helps members develop a broader knowledge of people and situations as well as a chance to develop some lasting friendships.
Page 8 Column 1 Paragraph 1

6 What does International 4-H Youth Exchange offer?
--Provides opportunities for members to live and work with families in other countries as well as for local families to host youth from other countries
Page 8 Column 1 Paragraph 5

7 What are the greatest and most lasting rewards in 4-H?
--Satisfaction (from a job well done)
--Pride (in accomplishment)
--Recognition (from others for accomplishment)
--Knowledge and skills gained
Page 9 Column 1 Paragraph 2

8 What is the main focus of Teen Conference?
--Leadership for older members
Page 8 Column 1 Paragraph 2

9 Where is the National Conference held?
--Washington D. C.
Page 8 Column 1 Paragraph 4

10 If a member makes a motion during a meeting, what must occur before it can be discussed?
--Another member must second the motion
Page 9 Column 1 Paragraph 1

11 Why is it important to do demonstrations (public presentations)?
--Members show and tell others about what they have learned; this is the first step toward helping others and developing leadership
Page 6 Column 1 Paragraph 3

12 What are the benefits of recordkeeping?
--Members keep track of what they are learning
--Develop a business sense
--Write their 4-H Story
Page 6 Column 2 Paragraph 1