B. Completion Fill in the word or number that best comple	Study etes each statement.	Guide	Da+e
31. One of the small bones that make	up the vertebral col	umn is called a(an)	

31	One of the small bones that make up the vertebral column is called a(an)
32	. Because skeletal muscles move only when you want them to, they are called muscles.
33	The soft material found inside a bone is called the
34.	The flexible connective tissue that supports the nose and ears is
	marrow produces blood cells.
36.	Bones are hard because they contain chemical substances called
	Skeletal muscle is banded, or
38.	The tissue that lines cavities is tissues.
39.	Two minerals stored in bones are calcium and
40.	A type of connective tissue that connects skeletal muscle to bone is called a(an)
	The muscular system enables the body to
42.	The system carries food and oxygen through the body.
43.	muscle is the type of muscle found only in the heart.
44.	Muscles always work in
45. ·	A(An) is a place where two bones meet.
46.	The simplest level of organization in an organism is a(an)
17 .	The main function of the skeletal system is to support and the body.
	The type of marrow that contains fat and blood vessels is called marrow.
	Connective tissues called attach bones to bones.
50.	The system carries messages through the body.

D. True or Determin	False ne whether each statement is true or false.
63.	Smooth muscles react and tire slowly.
64.	Nerve tissues carry messages through the body.
65.	Tendons connect bones to other bones.
66.	Muscles work independently of one another.
67.	Bone is a permanent, unchanging tissue.
68.	Epithelial tissue has the ability to contract.
69.	Bone is made up of only nonliving material.
70.	Cardiac muscle is involuntary.
71.	Muscles do work by pushing and pulling on bones.
72.	The circulatory system removes solid and liquid wastes from the body.
	Explain how the triceps and biceps work together to bend and straighten the arm.
74.	Describe the three types of muscle tissue.