Name: **Tent/Tee-Pee/Wigwam**

Nature: **Man-made (Manufactured)**

Type: **Frame Structure**

Purpose: **Protect an Object**

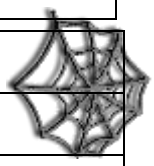
Name: **Honeycomb**

Nature: **Natural**

Type: **Shell Structure**

Purpose: **Protect an Object**

Name: **Spider-web**



Nature: **Natural**

Type: **Frame Structure**

Purpose: **Span a Gap**

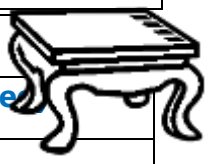
Name: **Apple**

Nature: **Natural**

Type: **Solid Structure**

Purpose: **Protect an Object**

Name: **Wooden Table**

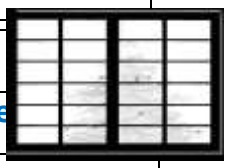


Nature: **Man-made (Manufacture**

Type: **Frame Structure**

Purpose: **Support a Load**

Name: **Steel Window Frame**

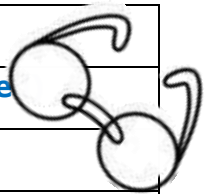


Nature: **Man-made (Manufacture**

Type: **Frame Structure**

Purpose: **Span a Gap**

Name: **Reading Glasses**



Nature: **Man-made (Manufacture**

Type: **Frame Structure**

Purpose: **Span a Gap**

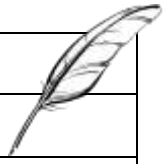
Name: **Cardboard Box**

Nature: **Man-made (Manufactured)**

Type: **Shell Structure**

Purpose: **Protect an Object**

Name: **Feather**



Nature: **Natural**

Type: **Frame Structure**

Purpose: **Span a Gap**

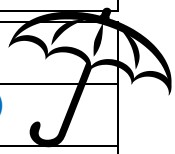
Name: **Four-Poster Bed**

Nature: **Man-made (Manufactured)**

Type: **Frame Structure**

Purpose: **Support a Load**

Name: **Umbrella**



Nature: **Man-made (Manufactured)**

Type: **Frame Structure**

Purpose: **Span a Gap**

Name: **Anthill**

Nature: **Natural**

Type: **Shell Structure**

Purpose: **Protect an Object**

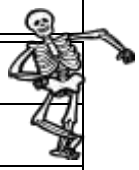
Name: **Bird's Nest**

Nature: **Natural**

Type: **Frame Structure**

Purpose: **Protect an Object**

Name: **Human Skeleton**



Nature: **Natural**

Type: **Frame Structure**

Purpose: **Support a Load**

Name: **Plastic Spoon**

Nature: **Man-made (Manufact**

Type: **Solid Structure**

Purpose: **Support a Load**

Name: **Aluminium Ladder**

Nature: **Man-made (Manufactured)**

Type: **Frame Structure**

Purpose: **Support a Load**