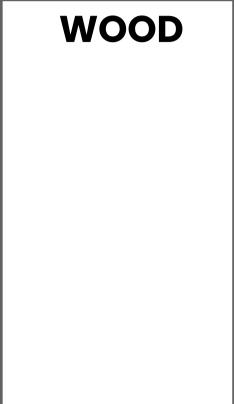


Name:		Class:

Instruction: Cut out the pictures below and paste into the correct column.

METAL



GLASS

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Name:		Class:

Instruction: Read all the materials given below and write each one in the correct box according to its property.

Soft Materials	Hard Materials	Soluble Materials	Insoluble Materials

Materials List:

iron, stone, paper, cotton, glass, sugar, sand, salt, plastic, wood, chalk, copper, gold, flour, clay, marble, aluminium, rice, honey, soap, oil, water, cloth, sponge, metal, rubber, silver, thread, leaves, butter, mud, nail, steel, air, pencil, detergent, pepper, marble chips, plastic bottle, brick, chalk dust, card, wool, straw, rope, coal, wax, sponge ball, soil, candle



Name: Class:				
Instruction: Fill in the blank with the correct answer.				
conductor, opaque, shiny, soluble, insulator, transparent, hard, soft, magnetic, dull, soluble, insoluble, translucent, rough				
 Materials that allow light to pass through them are called Wood and plastic are examples of materials because they do not allow electricity to pass. 				
 Substances like sugar and salt that dissolve in water are called materials. 				
 Substances like sand that do not dissolve in water are called materials. 				
 Metals like gold and silver are usually in appearance. Materials like cloth and rubber are in nature. 				
 Iron and steel are materials because they cannot be easily broken. Materials that do not allow light to pass through are called 				
 Copper wire is a good of electricity. Materials that are easily compressible are called materials. 				
 Paper has a surface compared to polished metal. Glass is a material because light passes completely through it. 				
 Oil and butter are materials because they allow some light to pass. Iron nails stick to magnets because iron is a material. 				

For answer and help Visit:



Name:	Class:				
Instruction: Read each sentence carefully. Mo	ark True and False.				
	True False				
 Metals are generally shiny and hard. 					
 Wood is a good conductor of electricity. 					
Sugar is soluble in water.					
Plastic is an insulator.					
Glass is an opaque material.					
Iron is a magnetic material.					
Rubber is a good conductor of heat.					
Sand is insoluble in water.					
Instruction: Read each sentence carefully and choose the correct word.					
 Which of the following materials is a good conductor of electricity? 					
(a) Wood (b) Plastic (c) Copper (d)	Rubber				
 Substances that dissolve in water are called 					
(a) Insoluble (b) Soluble (c) Opaque	(d) Translucent				
 Which of the following materials allows light 	to pass through completely?				
(a) Glass (b) Wood (c) Metal (d) Ri	ubber				
 Which of the following is a magnetic materia 	l?				
(a) Iron (b) Cotton (c) Paper (d) S	and				

For answer and help Visit:

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