

# Specific properties of matter

1) Look at the objects and complete the table about the specific properties of matter:



| OBJECT    | COLOUR | HARDNESS | TRANSPARENCY | ELASTICITY | MAGNETISM | CONDUCTIVITY |
|-----------|--------|----------|--------------|------------|-----------|--------------|
| BALL      |        |          |              |            |           |              |
| GLASS JAR |        |          |              |            |           |              |
| WRENCH    |        |          |              |            |           |              |
| GLOVE     |        |          |              |            |           |              |

## Heat

1) Complete the definition of heat:

Heat: \_\_\_\_\_ that transfers from one \_\_\_\_\_ to other \_\_\_\_\_.

2) Look at these types of heat and choose if they are natural or artificial:

