

temporarily - move - changes	orces. - break - direction - shape - permanently.
Forces cause	make objects change or br and do not return to their initial shape.
Other objects change their shape	and return to their initial shape. Rigid
objects when sufficient fo	
Forces can also make objects start to	, change or st
Solve the problem,	
A motorist drives 100 kilometres in one hour. How many kilometres	
will he drive in three hours if he maintains the same speed?	
The state of the s	
Calculate the speeds. Then, answer the quest	ions.
a. Andrea drives 400 km to the seaside. It takes l	her five hours
What is her average speed?	
b. David takes two hours to drive to his dad's hou	ise. The distance is 180 km.
What is his average speed?	
How can they know their speed at a particular	Honerty.
◆ What two forces slow down moving cars?	
<u>f</u> a r	

Cross out (x) the odd one out. Then, write modern structure, home, free time or communication a. animation exercise machine refrigerator motion garning b. tower telephone the Internet social networks c. pillar beam foundation animation d. dishwasher bridge thermostat refrigerator 6 Unscramble the words and write the names of eight machine components. Then, tick (//) the ones that may work together in a mechanism. a. ehwle: b. torom: c. xela: g. tidarcino: d. neesro: h. revie:
b. tower telephone the Internet social networks
c. pillar beam foundation animation d. dishwasher bridge thermostat refrigerator 1 Unscramble the words and write the names of eight machine components. Then, tick (//) the ones that may work together in a mechanism. a. ehwle: b. torom: c. xela: d. neesro: 1 Circle the advances in modern life and classify them.
d. dishwasher bridge thermostat refrigerator 6 Unscramble the words and write the names of eight machine components. Then, tick (//) the ones that may work together in a mechanism. a. ehwle: b. torom: c. xela: d. neesro: h. revle: 7 Circle the advances in modern life and classify them.
Circle the advances in modern life and classify them.
ones that may work together in a mechanism. a. ehwle:
b. torom:
c. xela:
d. neesrc: h. revle:
Circle the advances in modern life and classify them.
oridgeradioexercises selectronicmailanimas.
oridg ^{eradioe} xe _{rc/semachinedishwasherelectronicmailanimationtowerdualflushtoilet}
"Owerdualflush"
modern structure home free time communication