
LOOKING INSIDE MACHINES.
How juicers work.
Engines quiz.
LIVEWORKSHEETS

READ THE TEXT AND SELECT THE SIX SPELLING MISTAKES.



Identify which paragraph is out of order. Mark it with an "X".

The motor spins the baskit, which consists of a grater and a sieve, at high speed.

Fruit is forced into the juicer with a plunger where it is chopped into fine peaces by the grater.

The spinning of the basket creates a centripetal forse, which pushs the juice through the sieve and moves the solid waste up the side of the basket and out over the top.

Most juicers have a plastick case that contains an electric moter and a conical metal basket.

LIVEWORKSHEETS

Rewrite the words correctly.	
1.-	4.-
2.-	5.-
3.-	6.-

Read the text and answer the quiz.

What Do You Really Know About How Car Engines Work?

A recent survey conducted by Cooper Tires found that nearly 50% of Americans aren't confident that they'd be able to change their vehicle's oil. The same study found that around a third of Americans couldn't even choose the right engine oil for their car. The problem isn't helped by the fact that 54% of people feel intimidated when dealing with mechanics. It's hardly surprising that nearly three-quarters of the vehicles on the road in the U.S. have at least one thing wrong with them.

LIVEWORKSHEETS

How Car Engines Work Quiz. Select the correct answer.		
1.- What does "FI" stand for in the automotive world?		
Full induction	Fuel injection	Failed ignition
2.- Do you know the component that was used to bring the air/fuel mixture into engines before fuel injectors?		
Manual injectors	Taps	Carburetors
3.- If a car has a V6 diesel engine under the hood, how many spark plugs does it have?		
6	3	None
4.- What does a crankshaft do?		
Increases torque	Converts linear energy to rotational energy	Converts rotational energy to linear energy
5.- Does a dual exhaust system increase the horsepower of a turbocharged vehicle?		
Yes	No	Sometimes



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