SPEED READING:

Read this information as fast as you can. Choose the correct information

	ENGINE				
	A	B	C	D	E
SHAFT LENGTH	25in	20in	20in	20in	25in
ENGINE WEIGHT	349lb	496lb	442lb	370lb	407lb
POWER	115hp@5500rpm				
PRICE	$10,000	$10,520	$9490	$8934	$9150

TEST RESULT	ENGINE				
	A	B	C	D	E
0-40km/h(seconds)	11,48	13,19	9,38	11,74	13,25
Top Speed(mph)	44,1	44,4	48,0	46,8	45,0
Sound Level (db)	118	106	121	114	108
Fuel consumption (gph)	3.6	4.1	4.5	7.5	4.0

SPECIFICATIONS

1- Engine A has a *(SHORTER / LONGER)* shaft than Engine B.

2 - The heaviest engine is Engine (*A / B / C / D / E*) .

3- Engine B is the *(CHEAPEST/ MOST EXPENSIVE)* engine.

4- Engine C is (AS POWERFUL AS/ MORE POWERFUL THAN/ LESS POWERFUL THAN) Engine E.

TEST RESULTS

1- The *(FASTEST/ SLOWEST)* engine was Engine A.

2- The *(MOST RAPID/ LEAST RAPID)* acceleration from 0-40 km/h was Engine C.

3- The *(QUIETEST/ NOISIEST)* engine was Engine B.

4- The engine with the lowest fuel consumption was Engine (*A / B / C / D / E*) .

LIVEWORKSHEETS