) a, c	421/2002
) a, d	test 2 cou.
5) for every diente per day, life expectancy deceases at a rate of 3.265 years.	QUESTIONS:
ges there is, because both quedictors and the intercept have ~ Pr (> 1+1) less than 0.05, and their all equal, this means the odds of any of the quedictors and the response have less than a 5% chance of taking on their values entirely randomly, from there, we understand because the odds are equivalent	
across variables & there are no standouts, this means no one variable is more significant than the other. 6) O I would choose model 3 because the interaction term would account for any dependency / relationship between weight & transmission type, e.g. if newer automatic care lend to be lighter in voight, additionally,	IDEAS:
nodel B meets the assumption of linearity, unlike 1 12. 112 both show some curvature on their residual Ploto, unlike 3. D H.: B, = Bo = Bo = D - Velue (model 5) = 1.669e-12	ACTIONS:
Ha: B, \times B, \times B, \times D, \tag{bleger}, we are 957 confident that B, is greater than D, and is therefore statistically significant in the model, so, we right the mill hypothesis	
1) 0 H; \beta_2 = \beta_3 = 0	
Ha: at least \$2 \to on B3 \to on both	Fransfer to your planner.

@ 66 provides a more reliable test because it is	DATE:
a test of model 3 only, while Ta is a nested F test	TODIC
of models 183, where model I is reduced & model 3	TOPIC:
is full however, the residual glot in model 1 violates	
the linearity assumption, so it would be best to	
just we model 3.	
	QUESTIONS:
D- after adding the variable, I would check the Re value	201 E 2000 E 2000 E 21 C 10 C 2000 E 10 C
& course it to the model 3 R2. if the R2 was higher	
than it was without the additional variable, I	AND THE RESERVE AND ADDRESS OF THE PARTY OF
would leave it in. this is to cruck the variable is	
actually significant to the test.	
- then I would try backward elimination to identify	e en entreman manufacture anno 10 to 2 to 20 to
which voiable has the largest of value, re-fitting	manda Pir
the woodel until all the judictor are significant.	
- then I would to a live in the 2 mediators it to give the	IDEAS:
- then I would try eliminating pudictors that give the largest drop in Mallow's Cp, until Cp doesn't decrease	
after predictor removal.	
The period of the second of th	**************************************
	constitution for more more more more con-
	ACTIONS:
	Transfer to your planner!
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	I .