Race 1: Bet on your car

You can now choose how much you want to bet on your car and how much to invest into the engine. If your car wins, you will receive 5 times what you have bet; if your car does not win and you have not dropped out of the bet during the race, then your initial bet is completely forfeited.

What colour would you like your car to be?



Choose how much you want to bet and how much you want to invest by selecting a value on this sliding scale:



	and you do i	not drop out	and you do drop out			
You bet \$	and your car wins	and your car does not win	at the 1st pitstop (3rd lap)	at the 2nd pitstop (6th lap)	at the 3rd pitstop (9th lap)	
Your payout:	5×5	\$ 0.00	0.4 × \$ _ · \$ _ · _	0.25 × \$ \$	0.1 × 5 \$•_	

You invest \$___ in your engine. Thus on average your engine will stall ___ times per 5 laps. The standard engine will stall 2 times in 5 laps on average.

Please also tell us your guess of the likelihood of your car winning:
Out of 1000 races, how often do you think your car would arrive first? (out of 1000 times)

0 How c	100 onfident are y	200 you that you	300 ir guess is i	400 roughly righ	500 t? (out o	600 of a 100 %)	700	800	900	1000
0	10	20	30	40	50	60	70	80	90	100

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