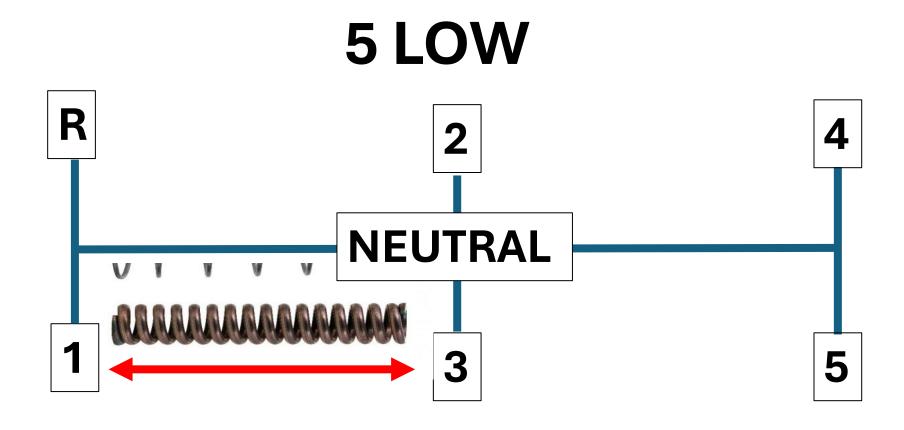
DOUBLE CLUTCHING MADE EASY



CLUCTH-NEUTRAL CLUCTH-GEAR

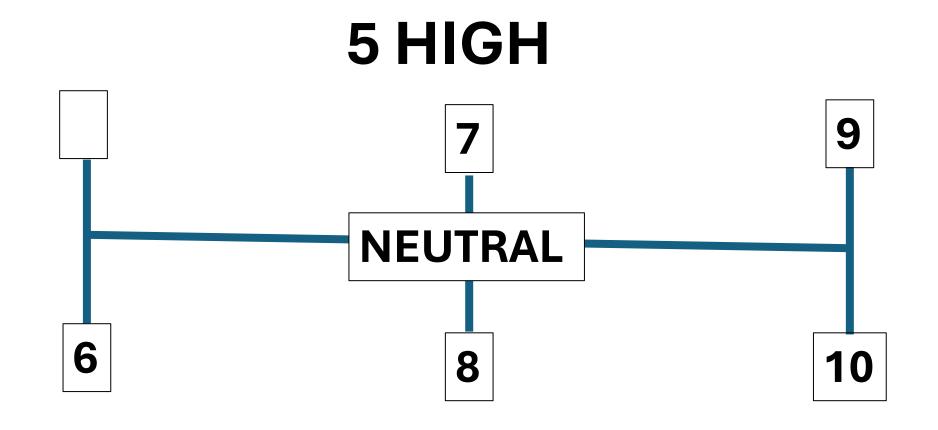


STANDARD 10 SPEED SHIFT PATERN



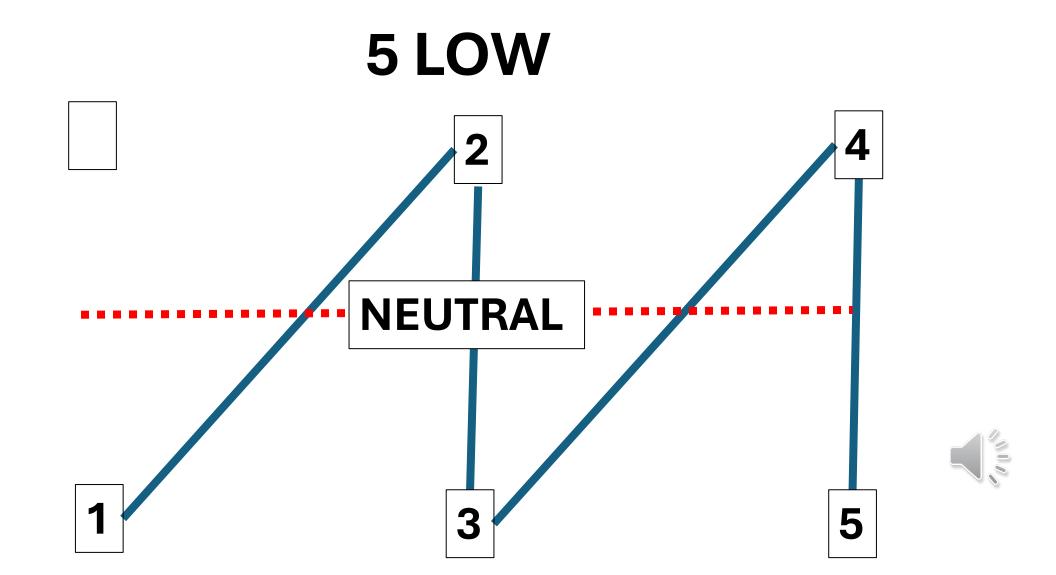
There is a spring between 1st and 3rd gear, this helps you to feel for the center.

STANDARD 10 SPEED SHIFT PATERN

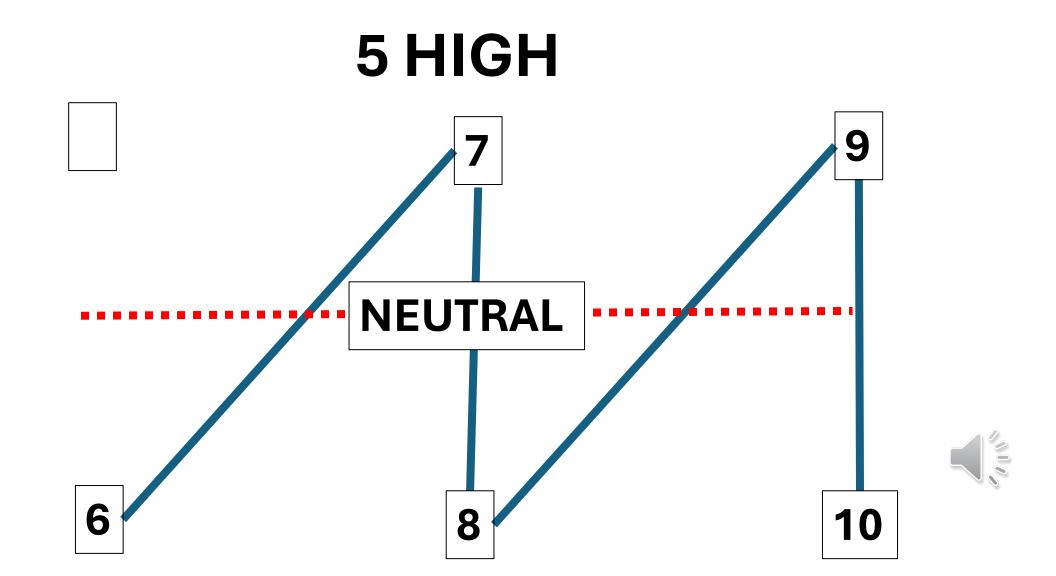




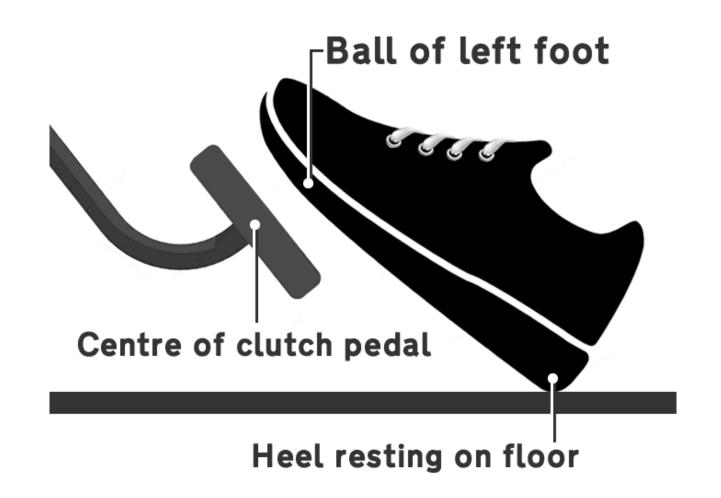
THINK OF THE LETTER M



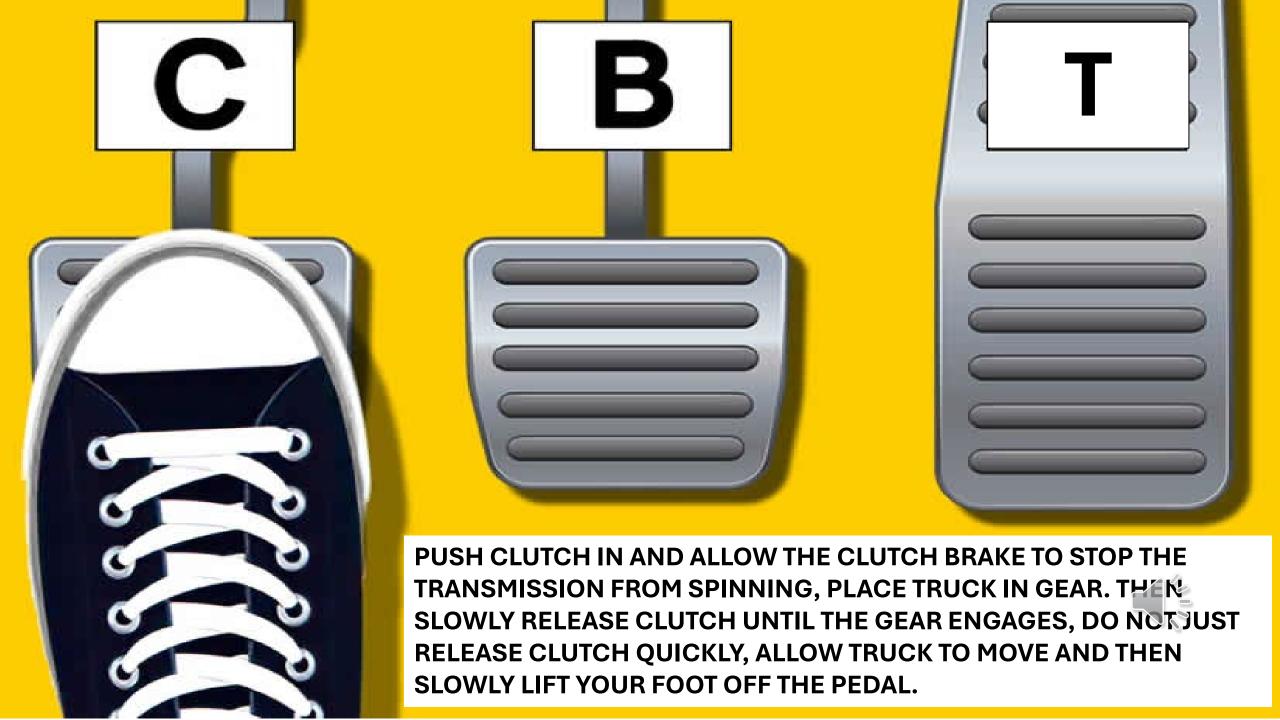
THINK OF THE LETTER M

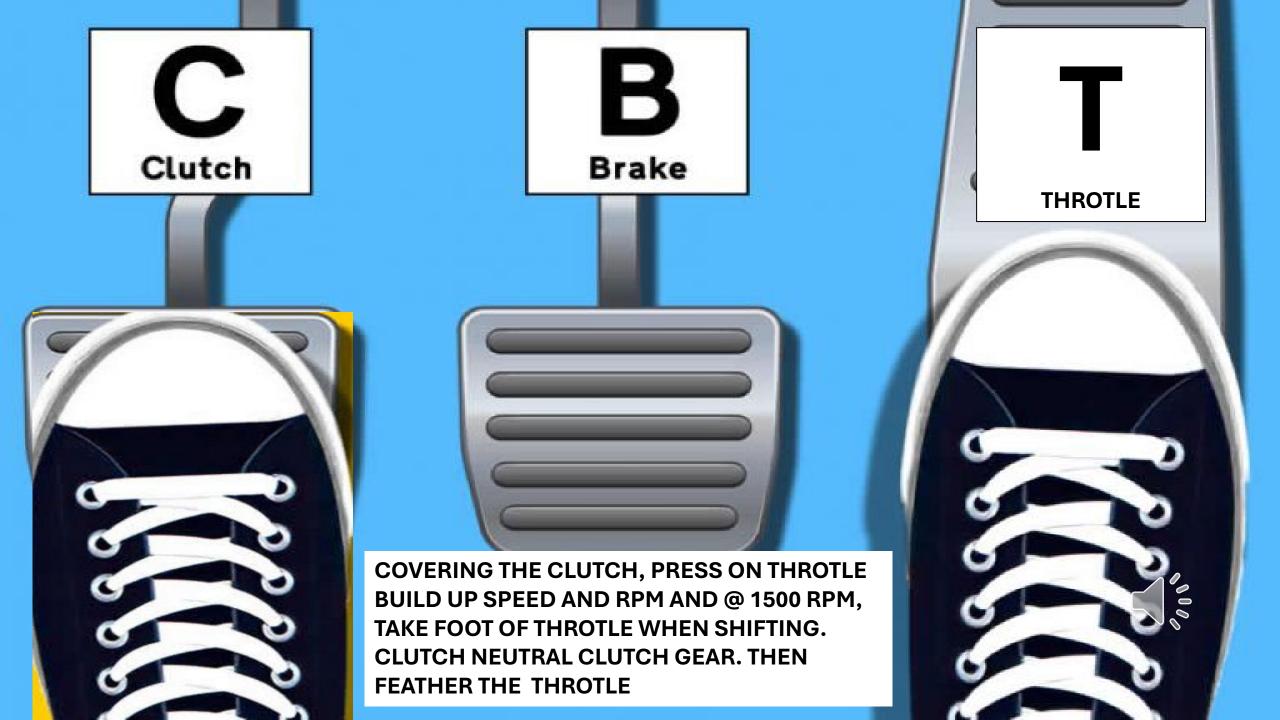


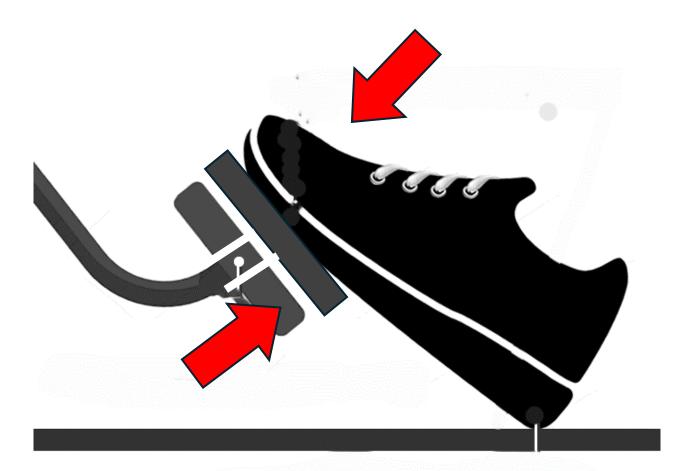
SHIFTING UP PROPER FOOT POSITION













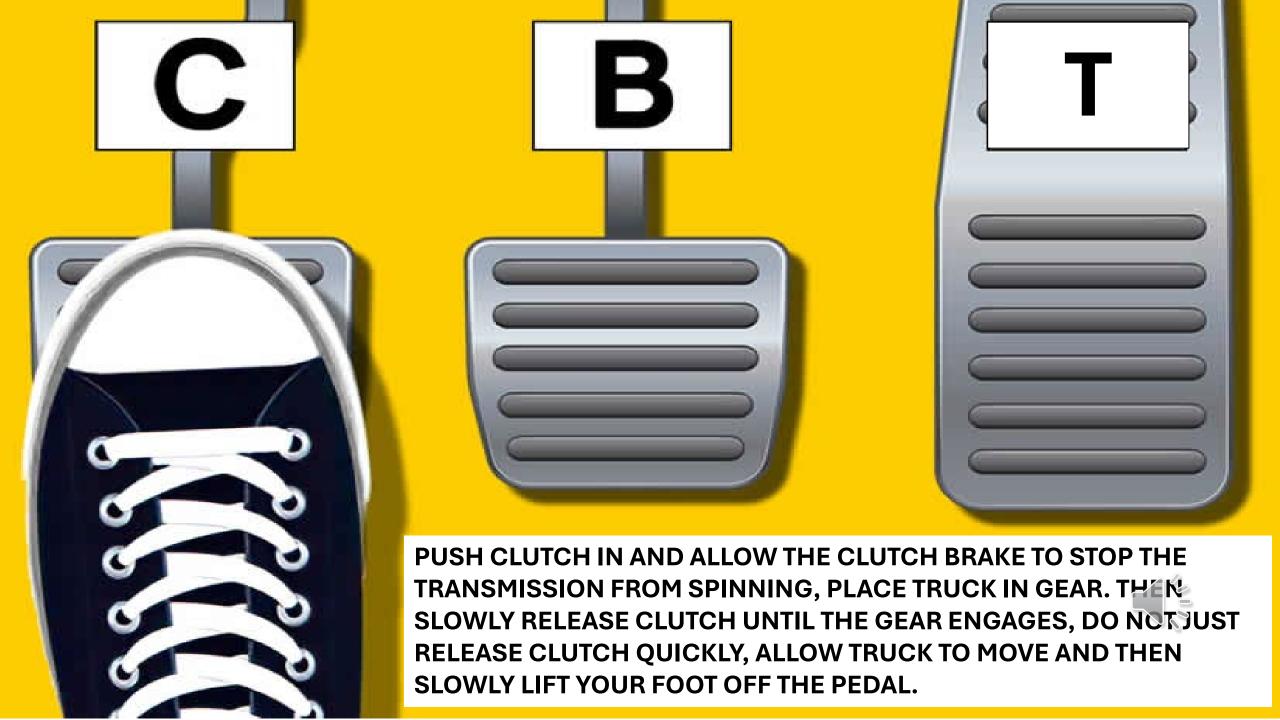
#1 AT 1500 RPM CLUTH NEUTRAL

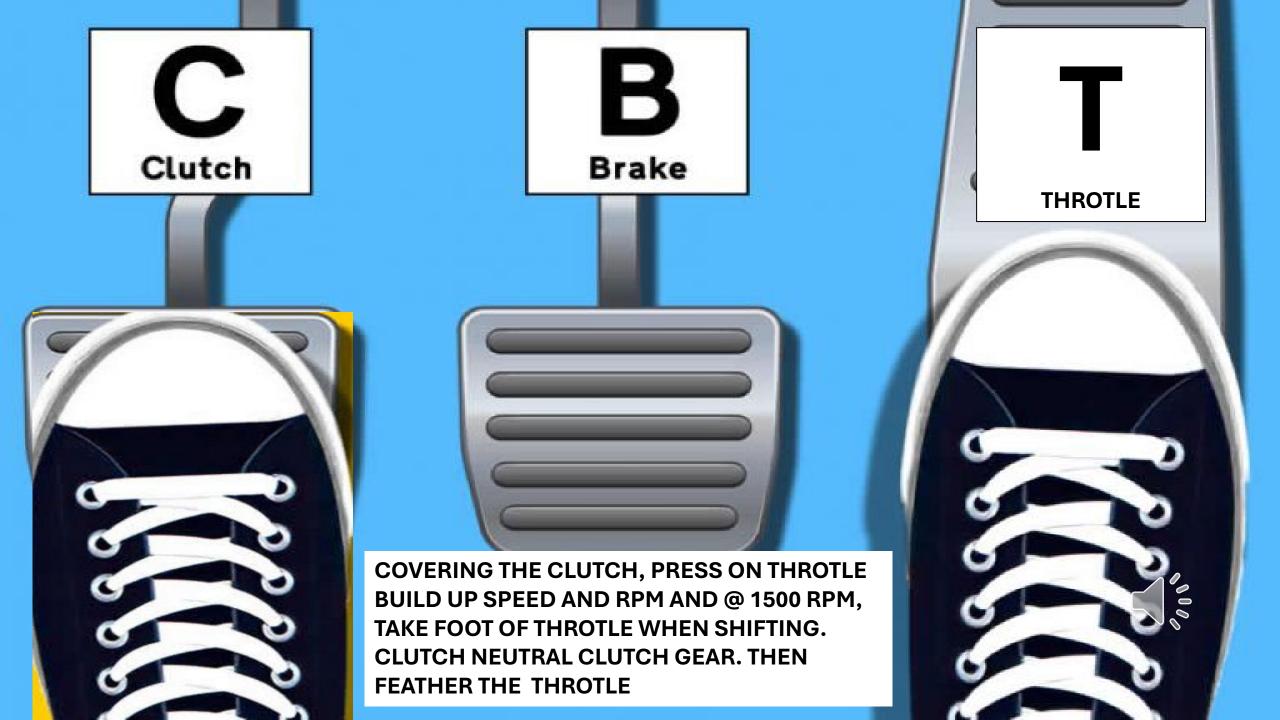


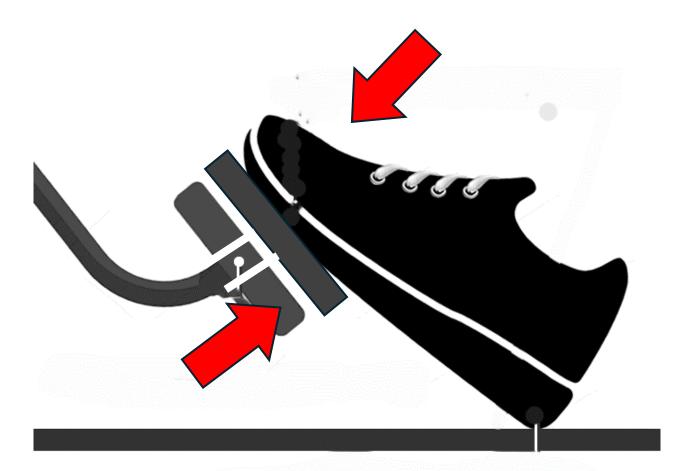
#2
AT 1100 RPM
CLUTH
GEAR



SHIFTING THROUGH THE GEARS JUST REPEAT THE SEQUENCH.1 & 2, 1 & 2, KEEP THE TRUCK MOVING AND DON'T PUSH THE CLUTCH ALL THE WAY DOWN, **ONLY PUSH DOWN ABOUT TWO** INCHES.







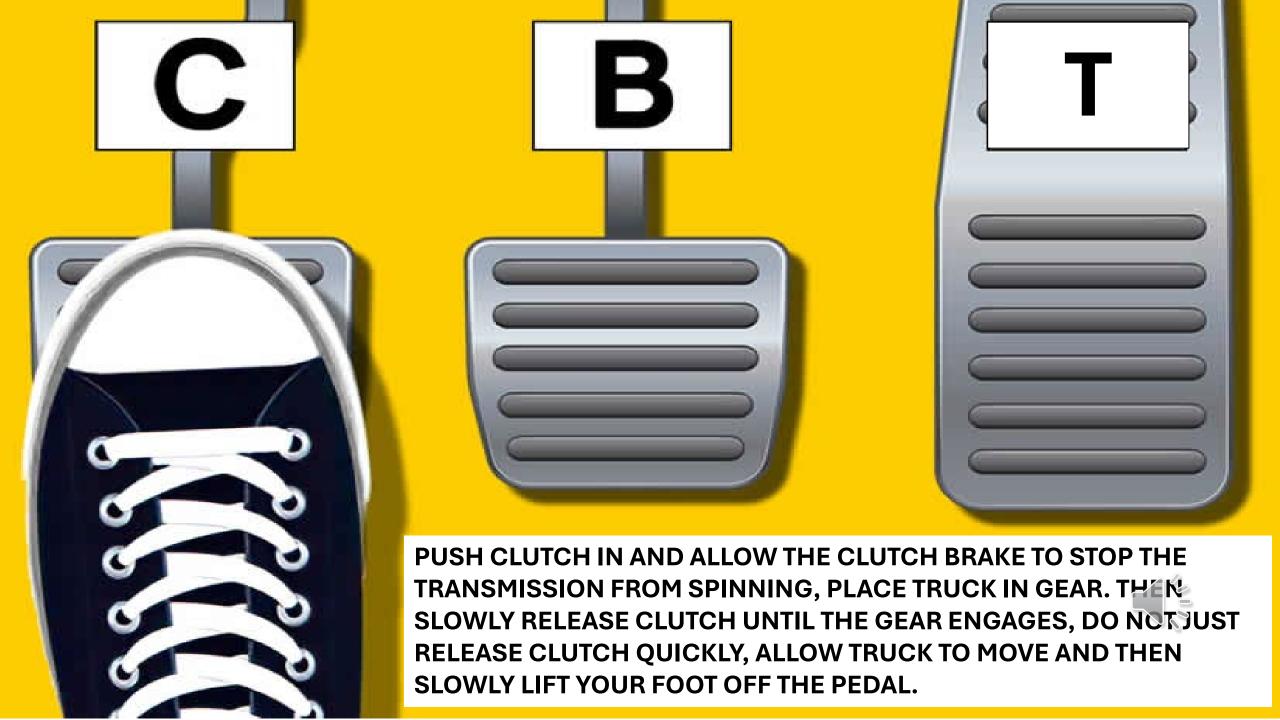


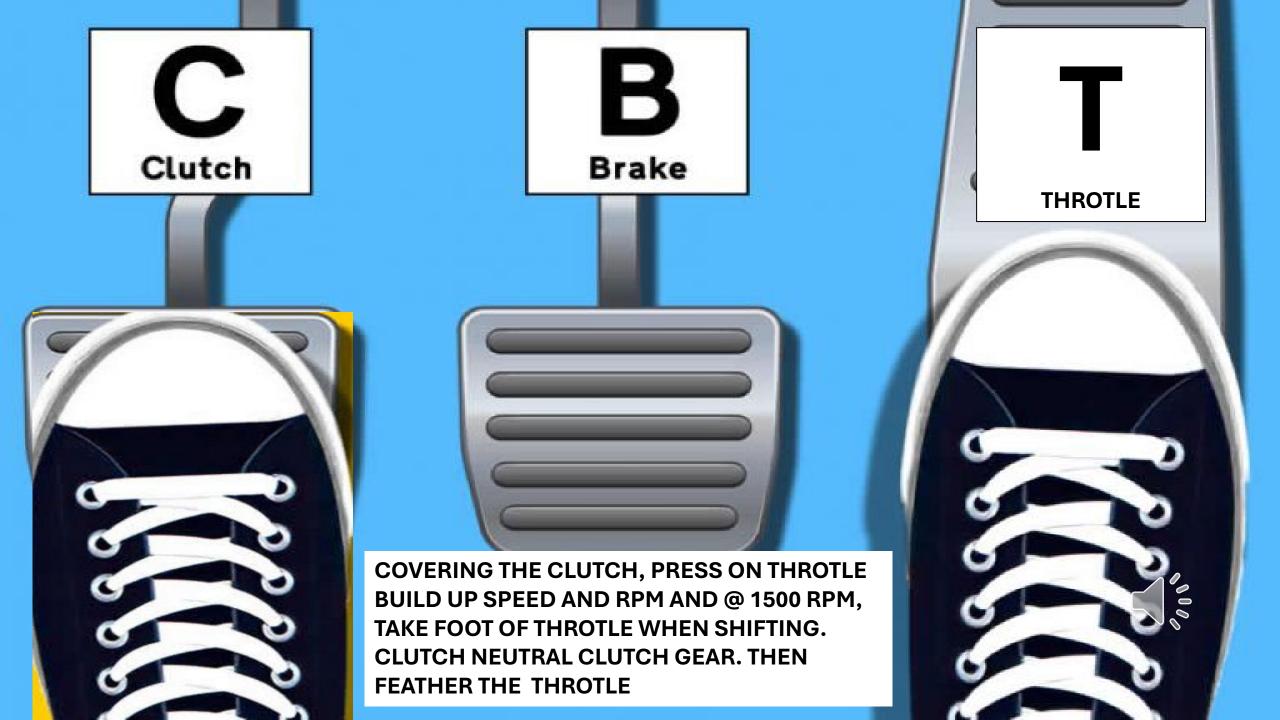
#2
AT 1500 RPM
CLUTH
NEUTRAL

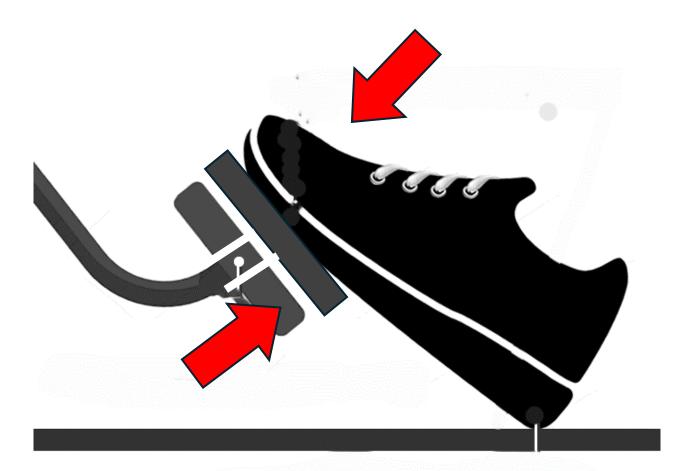


#3
AT 1100 RPM
CLUTH
GEAR









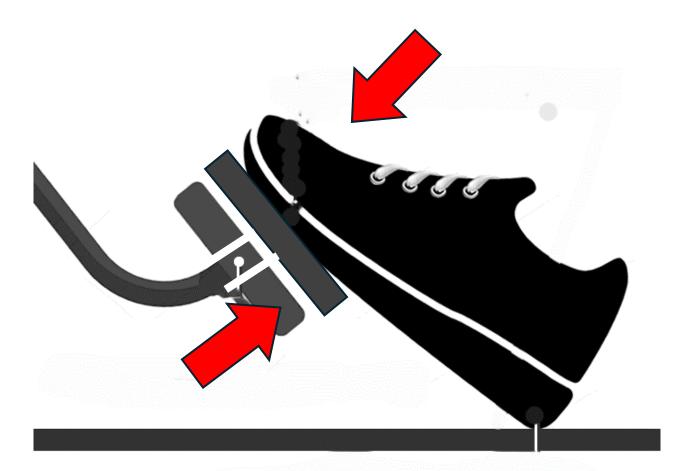


#3
AT 1500 RPM
CLUTH
NEUTRAL



#4 AT 1100 RPM CLUTH GEAR







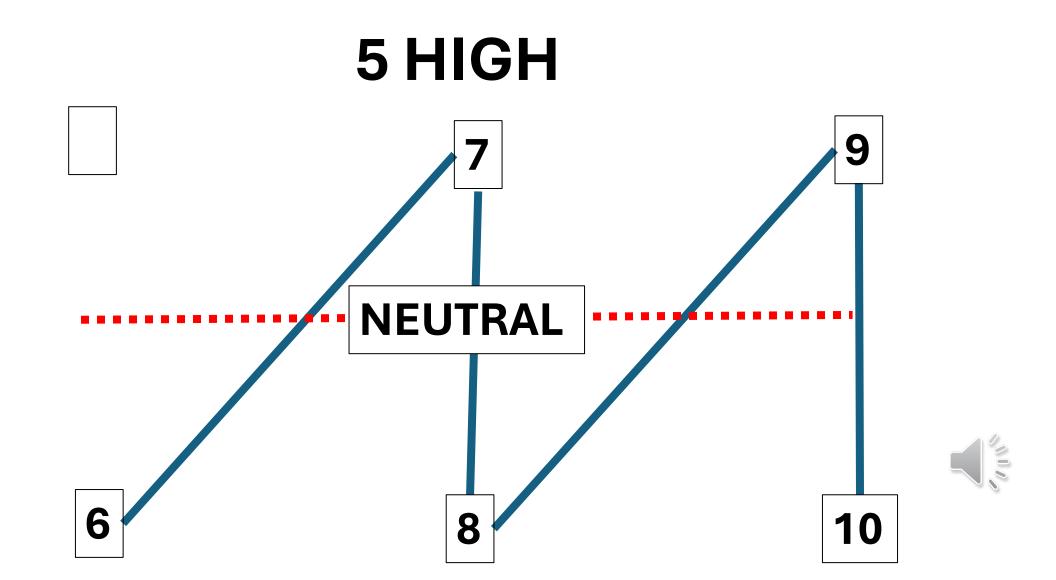
#4
AT 1500 RPM
CLUTH
NEUTRAL



#5 AT 1100 RPM CLUTH GEAR



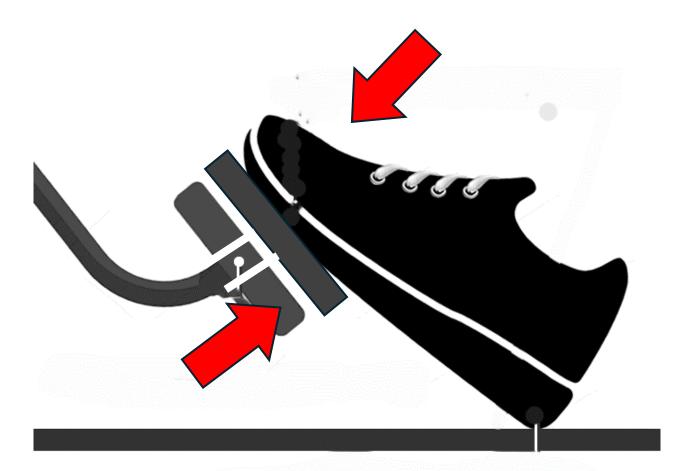
THINK OF THE LETTER M





SHIFTING FROM LOW TO HIGH GEARS, CONTINUE WITH THE SAME CADANCE. **REMEMBER TO HIT** THE SPLITER WHILE IN 5TH **BEFORE YOU GO TO 6**TH.





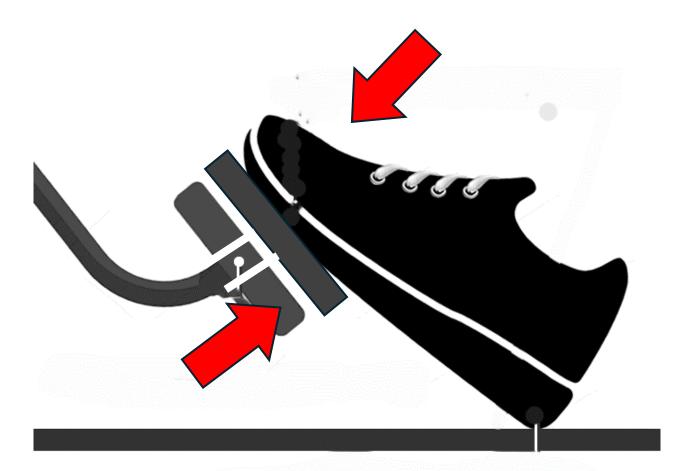


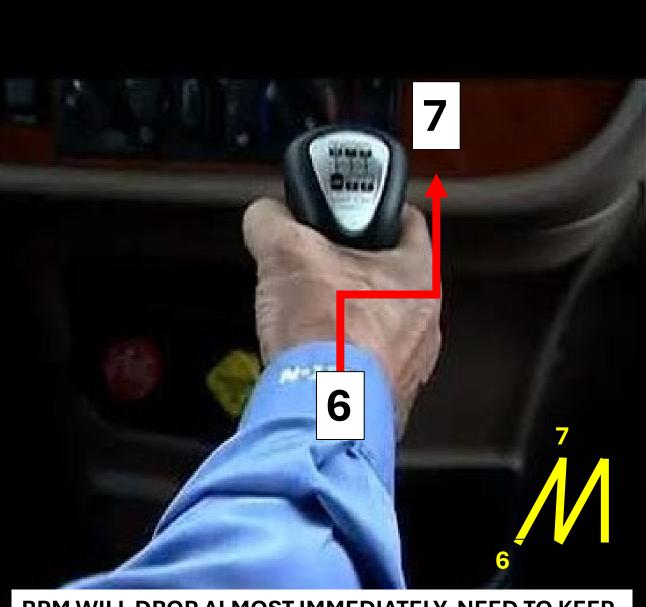
#5
AT 1500 RPM
CLUTH
NEUTRAL



#6
AT 1100 RPM
CLUTH
GEAR





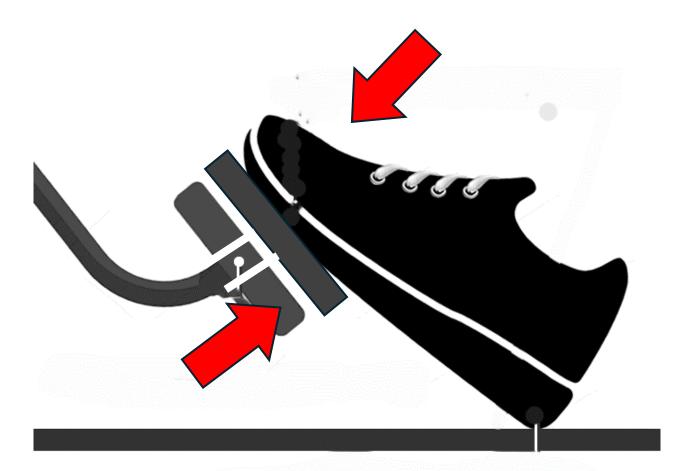


#6
AT 1500 RPM
CLUTH
NEUTRAL



#7
AT 1100 RPM
CLUTH
GEAR





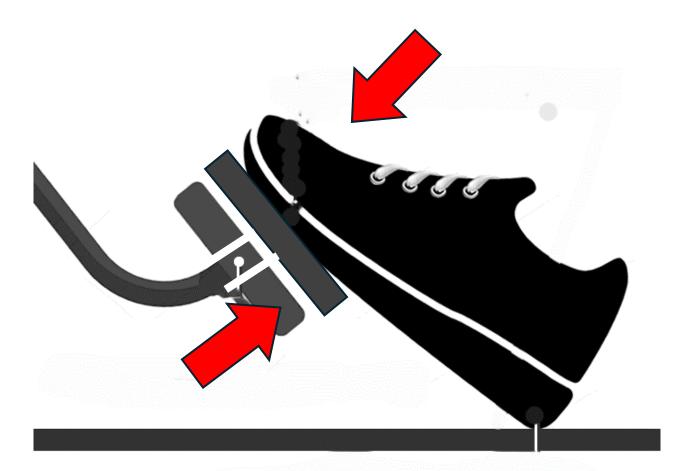


#7
AT 1500 RPM
CLUTH
NEUTRAL



#8
AT 1100 RPM
CLUTH
GEAR





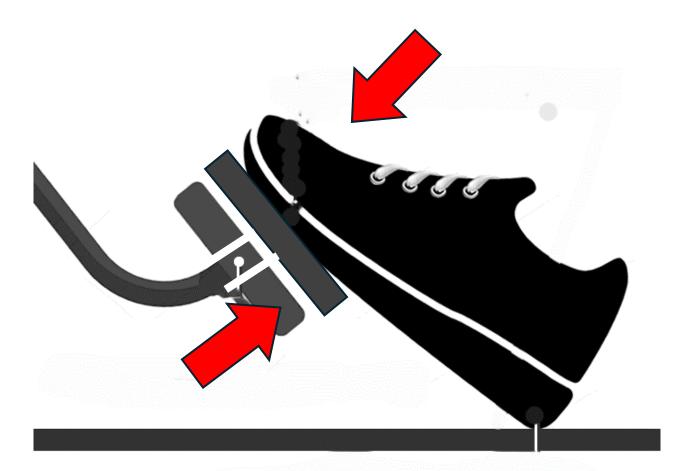


#8
AT 1500 RPM
CLUTH
NEUTRAL



#9 AT 1100 RPM CLUTH GEAR







#9
AT 1500 RPM
CLUTH
NEUTRAL



#10 AT 1100 RPM CLUTH GEAR

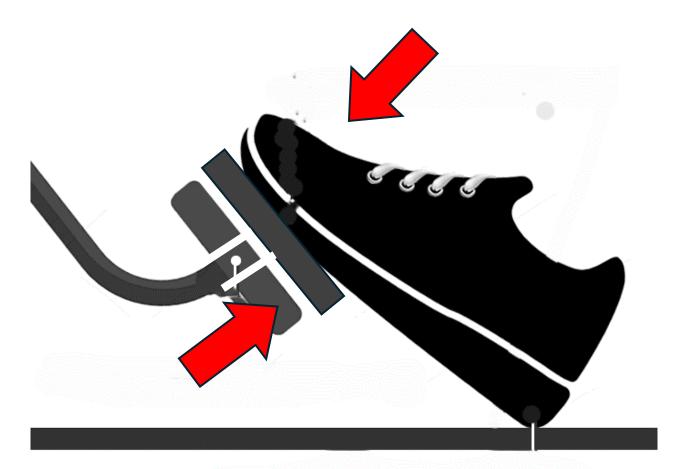


DOWN SHIFTING IS ONLY DONE ON THE HIGH SIDE. HERE YOU WILL USE YOUR SPEED. YOUR SPEED IS YOUR GEAR.

SPEED	MATH	GEAR
15	1+5=6	6
25	2+5=7	7
35	3+5=8	8
45	4+5=9	9
55	5+5=10	10



CLUTCH-NEAUTRAL-THROTLE-GEAR





LET THE TRUCK SLOW DOWN ON ITS OWN. TAKE FOOT OF THROTLE AND USE THE MATH. 45 MPH, CLUTCH NEUTRAL, BUMP THROTLE, CLUCH 9TH.

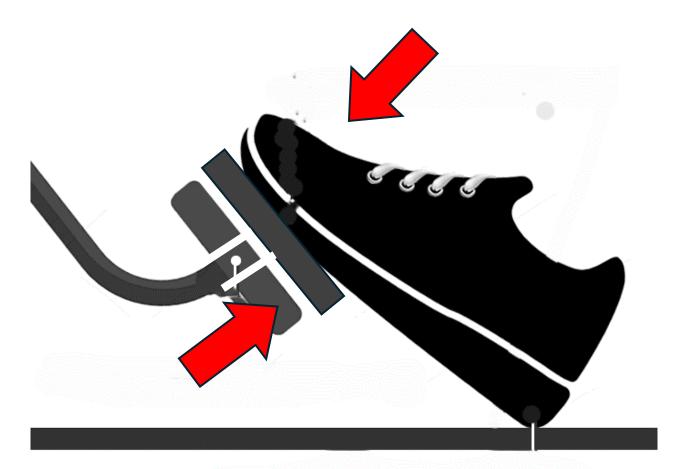
#10 AT 45 MPH CLUTH NEUTRAL



#9
BUMP THROTLE
ABOUT 1000 RPM
CLUTH
GEAR



CLUTCH-NEAUTRAL-THROTLE-GEAR



DON'T PUSH DOWN COMPLETELY, PUSH DOWN QUICKLY COUNTING (ONE AND TWO)



LET THE TRUCK SLOW DOWN ON ITS OWN. TAKE FOOT OF THROTLE AND USE THE MATH. 35 MPH, CLUTCH NEUTRAL, BUMP THROTLE, CLUCH 8TH.

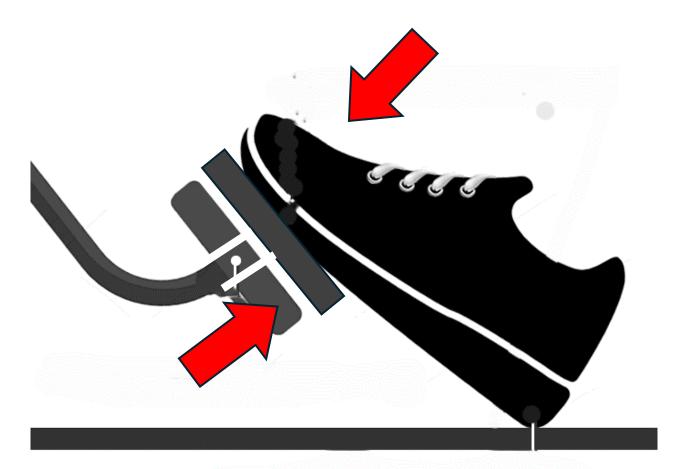
#9
AT 35 MPH
CLUTH
NEUTRAL



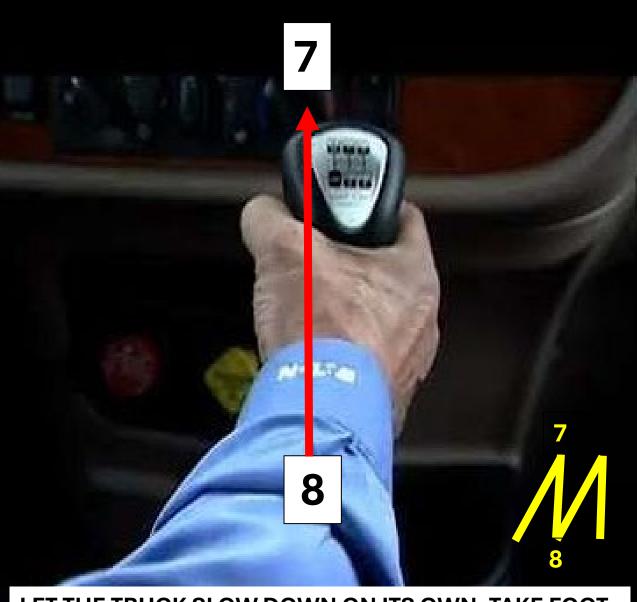
#8
BUMP THROTLE
ABOUT 1000 RPM
CLUTH
GEAR



CLUTCH-NEAUTRAL-THROTLE-GEAR



DON'T PUSH DOWN COMPLETELY, PUSH DOWN QUICKLY COUNTING (ONE AND TWO)



LET THE TRUCK SLOW DOWN ON ITS OWN. TAKE FOOT OF THROTLE AND USE THE MATH. 25 MPH, CLUTCH NEUTRAL, BUMP THROTLE, CLUCH 7TH.

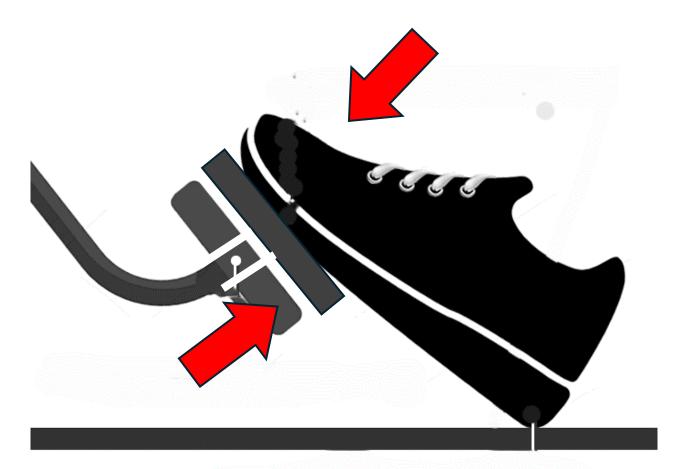
#8
AT 25 MPH
CLUTH
NEUTRAL



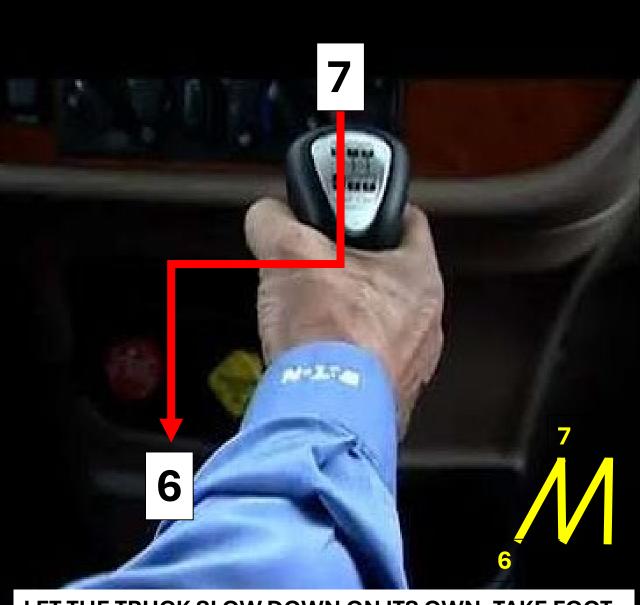
#7
BUMP THROTLE
ABOUT 1000 RPM
CLUTH
GEAR



CLUTCH-NEAUTRAL-THROTLE-GEAR



DON'T PUSH DOWN COMPLETELY, PUSH DOWN QUICKLY COUNTING (ONE AND TWO)



LET THE TRUCK SLOW DOWN ON ITS OWN. TAKE FOOT OF THROTLE AND USE THE MATH. 15 MPH, CLUTCH NEUTRAL, BUMP THROTLE, CLUCH 6TH.

#7
AT 15 MPH
CLUTH
NEUTRAL



#6
BUMP THROTLE
ABOUT 1000 RPM
CLUTH
GEAR











