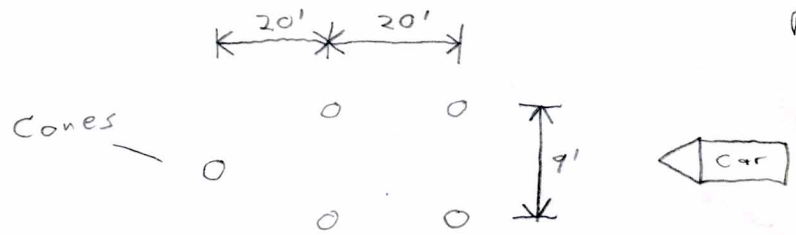


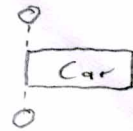
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- F 1
- T 2
- F 3
- F 4
- F 5
- T 6
- F 7
- F 8?
- T 9
- T 10
- D 11
- C 12
- D 13
- D 14
- D 15
- B 16
- B 17
- B 18
- ~~B~~ 19
- ~~A~~ 20
- 21
- 22
- 23
- 24
- 25

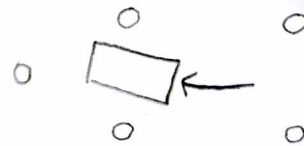
Vehicle make ✓
body style ✓
no. of doors ✓
color ✓
serial no. ✓
Engine no. ✓
Owner



Step 1 Drive car straight to front 2 cones.
Stop car within 6" of the cone



Step 2 Drive thru cones to next set of cones and turn left or right.
Don't hit cones



Step 3 Turn the opposite direction and parallel the car with the cones.
Stop car when rear bumper is perpendicular with last cone ($\pm 6''$)



Step 4 Put car in reverse and travel over same course, Back into the rectangle and stop when the front bumper is perpendicular to 2nd set of cones ($\pm 6''$)

