

OBSERVATION CONTROL ACCURACY



O
You lose your priority
Watch out for other road users
Look where you are going!

C
Slow speed control
Don't fight the clutch against the brake
Don't roll forwards or backwards

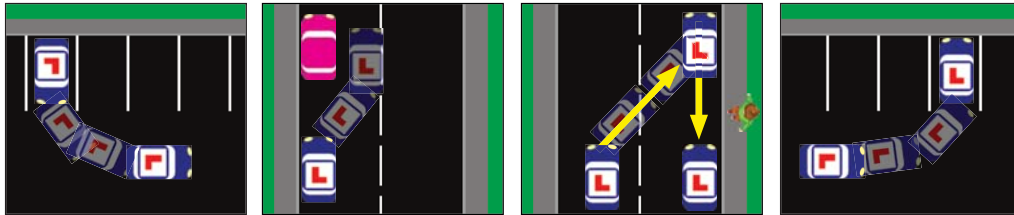
A
Complete the exercise accurately
Adjustments are allowed
Observations and car control are more important!

Major Fault

Major or Minor Fault

Minor Fault

REVERSE & PARKING EXERCISES



Reverse Bay Park

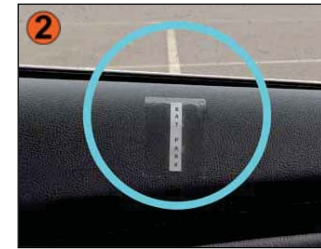
Reverse Parallel Park

Right Reverse

Forwards Bay Park



1 Position the car centrally between the spaces on either side of the car park.



2 Reverse until the reference line is a 'continuation of the line that divides the bays' - then steer 'full lock to the left'.



3 Reverse until you are at 11 o'clock (the sharper the angle, the less you will drift over the line). Straighten your wheels.



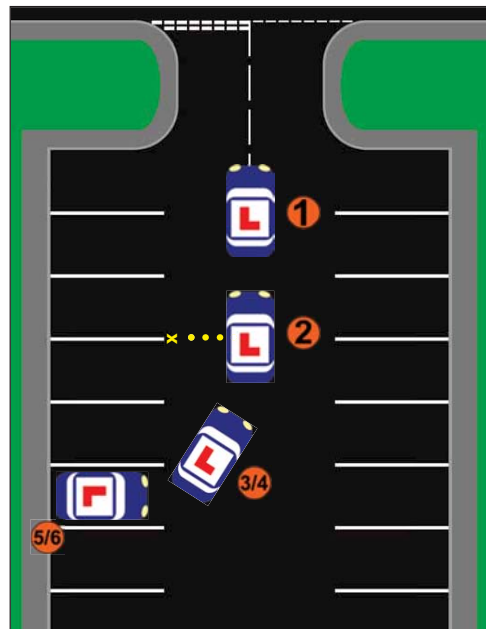
4 Reverse back until your rear wheel is just over the line that divides the bays. Try not to go too far over! Steer 'full lock to the left'.



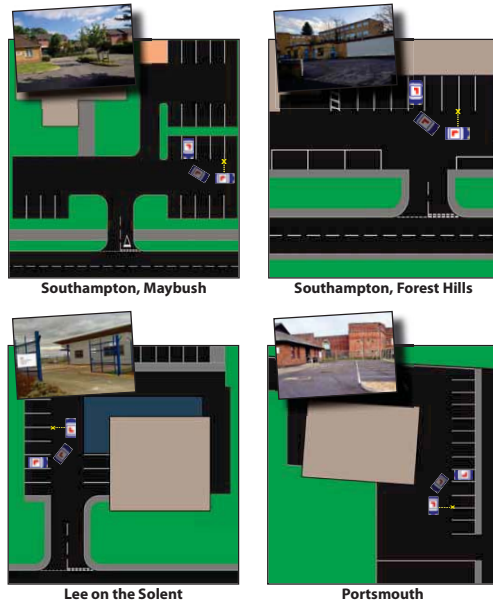
5 When your car seems straight, straighten your wheels and reverse backwards carefully.



6 When you are in your bay, secure the car. Using your mirror reference to remind you how far back to reverse, or use the car's reverse camera.



TEST CENTRE CAR PARKS



Southampton, Maybush

Southampton, Forest Hills

Lee on the Solent

Portsmouth

