

Here is a picture of a Car. Can you re-draw it?



**In your drawing can you:**

- ✓ Draw in the reflection of light reflecting on the bonnet and wheels?
- ✓ Get the car drawn in correct proportion?
- ✓ Draw in all the lines and detail?
- ✓ Include all the lights & number plate?
- ✓ Can you draw you and me sitting in the car?
- ✓ Can you draw this car parked outside our house?

<p>Can you read the number plate? Draw it in here.</p>	<p>The car is parked at a weird angle - practice getting the proportion right in here</p>
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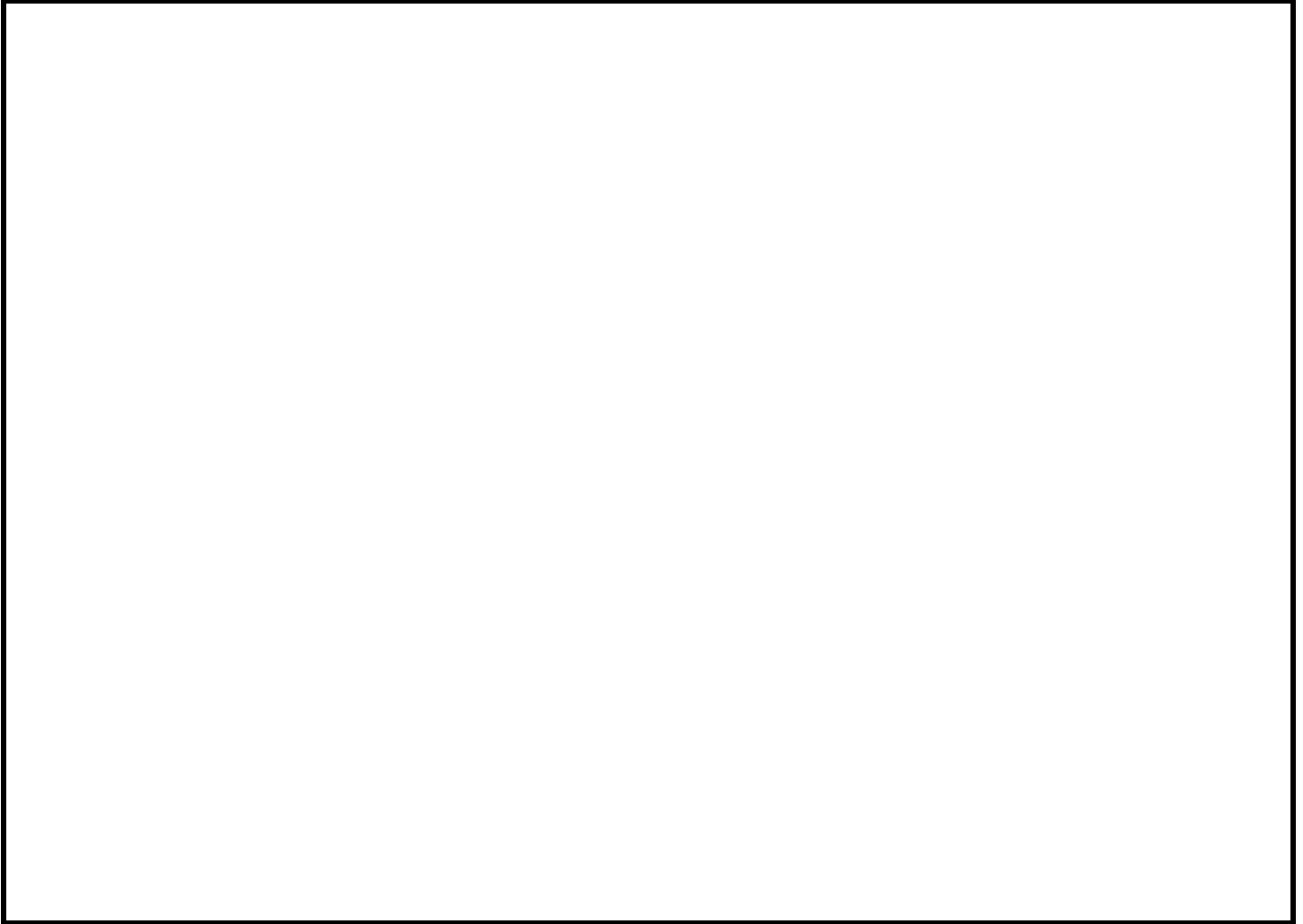

**Try this - Get a ruler & Pencil.**

1. Measure 3 lines going across the picture of the photo above - equal distances like above
2. Measure 3 lines going down the picture of the photo above - equal distances like above
3. The result will be that you have drawn the same graph above, over the photo of the car.

**Now:**

Use your pencil to copy the photo of the car into the correlating squares above!

## The Car



This was drawn by:

This was drawn for:

When drawing this for you, the part I found hardest was:

When drawing this for you the part I really enjoyed doing was: