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2 5054/2/M/J/02 Section A Answer all the questions in this section. 1 Fig.1.1 shows a car travelling at 30m/s on a level road. At this speed the car has to overcome a total force of 600N opposing the car. Fig.1.1 (a) (i) Calculate the distance travelled by the car in 10s. distance = (ii) State the value of the driving force produced by the engine for a steady speed of

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Optional questions are being removed from Paper 2 (Theory) to make sure the assessment is fair and valid. Planning questions will be included in both practical and alternative to practical papers. The assessment model will be as follows: Paper 1 - Multiple Choice Questions. 1 hour; 40 marks; Paper 2 - Theory. 1 hour 45 minutes; 80 marks; Paper ...

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