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THEORY N2

CHAPTER 2 TEST A.

R 99.00. In this
chapter the focus is

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on the spark ignition system, and is mainly focusing on petrol engines. After completion you will be able to identify the different components of the spark ignition system, and have knowledge of the function and operation of each as well. PAST EXAM PAPER & MEMO N3

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FIGURE 1 shows an injector used in a four-cylinder diesel engine.

FIGURE 1 1.2 Label items (A–F) in your ANSWER BOOK. (6)

1.3 Give a reason for the following tests that are carried out on a diesel fuel injector

1.3.1 A cylinder balance test (1) 1.3.2 Opening pressure test or pop test (1) 1.3.3

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Back leakage test (1)

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1.3.4 Spray pattern test is carried out to determine if the hole or holes in the injector tip of the nozzle are not blocked and give the correct spray pattern (1) ...

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Gr 12 / Depending on

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Thankfully Alan and Lauren Gregory aren't on the guest list when their affluent new neighbors hold a housewarming party- because the next morning, a rape accusation rocks the town of Boulder. And though Alan discovers he has a most unusual perspective into what truly

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happened after the party-he may not be able to stop crucial witnesses-and people close to him-from being murdered...

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The Diesel Engine Reference Book, Second Edition, is a comprehensive work covering the design and application of diesel engines of all sizes. The first edition was published in 1984 and since that time the diesel engine has made significant advances in application areas from

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Contributors to this well-respected work include some of the most prominent and experienced engineers from the UK, Europe and the USA. Most types of diesel engines from

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Most applications are represented, from the smallest air-cooled engines, through passenger car and trucks, to marine engines. The approach to the subject is essentially practical, and even in the most complex technological language remains straightforward, with

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Mathematics used only where necessary and then in a clear fashion. The approach to the topics varies to suit the needs of different readers. Some areas are covered in both an overview and also in some detail. Many drawings, graphs and photographs illustrate the 30 chapters and a

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In this book, the
authors present and
discuss the
characteristics,
performance and
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impacts of diesel
fuels. Topics include

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the effects of diesel fuel composition and properties on engine performance and pollutant emissions; biodiesel production from alternative feedstocks in Brazil; development of dual fuel combustion models for direct injected heavy duty diesel engines; the molecular properties

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of some diesel fuel components and their biodegradation; the effect of oxygen additives on the performance and combustion of diesel engines; contrasting the life-cycle performance of conventional and alternative diesel fuels; and the impact of ethyl-tert-butyl

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