- 1. The cubic capacity of a four-stroke over-square spark-ignition engine is 245 cc. The over-square ratio is 1-1. The clearance volume is 27-2 cc. What is the stroke length of the engine?
  - (a) 4-36 cm
  - (b) 5-36 cm
  - (c) 6-36 cm
  - (d) 7-36 cm
- 2. A 42-5 kW engine has a mechanical efficiency of 85%. If the frictional power is assumed to be constant with load, what is the mechanical efficiency at 60% of the load?
  - (a) 44-2%
  - (b) 40-0%
  - (c) 66-3%
  - (d) 77-3%
- 3. A single-cylinder engine running at 1800 rpm develops a torque of 8 N-m. The indicated power of the engine is 1-8 kW. What is the loss due to friction power as the percentage of brake power?
  - (a) 9-36%
  - (b) 19-36%
  - (c) 29-36%
  - (d) 39-36%
- 4. A gasoline engine working on Otto cycle consumes 8 litres of gasoline per hour and develops 25 kW. The specific gravity of gasoline is 0.75 and its calorific value is 44000 kJ/kg. What is the indicated thermal efficiency of the engine?
  - (a) 14-1%
  - (b) 24·1%
  - (c) 34-1%
  - (d) 44-1%

Directions for the following two (02) items:

Read the following information and answer the two items that follow:

The bore and stroke of a water-cooled, vertical, single-cylinder, and four-stroke diesel engine are 80 mm and 110 mm respectively and the torque is 23-5 Nm.

- 5. What is the brake mean effective pressure of the engine?
  - (a) 1-01 bar
  - (b) 2-01 bar
  - (c) 3-26 bar
  - (d) 5-34 bar
- 6. What is the mean effective pressure if its rating is 4 kW at 1500 rpm?
  - (a) 3-26 bar
  - (b) 4-26 bar
  - (c) 5-78 bar
  - (d) 6-46 bar
- 7. A refrigerator operating on reversed Carnot cycle extracts 500 kJ/min heat from a refrigerated space being maintained at 16°C and rejects heat to the atmosphere at 27°C. What is the work input required to run the refrigerator?
  - (a) 42-46 kJ/min
  - (b) 55-24 kJ/min
  - (c) 66-36 kJ/min
  - (d) 83-66 kJ/min

# **Mechanical Technology Exam Paper 2014 Grade 11**

J Elliott

#### **Mechanical Technology Exam Paper 2014 Grade 11:**

Advanced Vehicle Control Johannes Edelmann, Manfred Plöchl, Peter Pfeffer, 2016-12-19 The AVEC symposium is a leading international conference in the fields of vehicle dynamics and advanced vehicle control bringing together scientists and engineers from academia and automotive industry. The first symposium was held in 1992 in Yokohama Japan Since then biennial AVEC symposia have been established internationally and have considerably contributed to the progress of technology in automotive research and development In 2016 the 13th International Symposium on Advanced Vehicle Control AVEC 16 was held in Munich Germany from 13th to 16th of September 2016 The symposium was hosted by the Munich University of Applied Sciences AVEC 16 puts a special focus on automatic driving autonomous driving functions and driver assist systems integrated control of interacting control systems controlled suspension systems active wheel torque distribution and vehicle state and parameter estimation 132 papers were presented at the symposium and are published in these proceedings as full paper contributions. The papers review the latest research developments and practical applications in highly relevant areas of vehicle control and may serve as a reference for researchers and engineers Methodologies and Intelligent Systems for Technology Enhanced Learning, 9th International Conference, Workshops Elvira Popescu, Ana Belén Gil, Loreto Lancia, Luigia Simona Sica, Anna Mavroudi, 2019-06-24 This book is based on the 9th International Conference in Methodologies and Intelligent Systems for Technology Enhanced Learning which was hosted by the University of Salamanca and held in vila Spain from 26th to 28th June 2019 Expanding on the topics of the evidence based TEL workshops series it provides an open forum for discussing intelligent technologies for learning In particular it discusses recommendation mechanisms that enable us to tailor learning to different contexts and people e g by considering their personality and learning analytics that help augment learning opportunities e g by supporting the adaptation of the learning material In addition to technologies it covers methods from different fields such as educational psychology or medicine and from diverse communities co working with people such as making communities and participatory design communities to help create novel TEL opportunities Further it describes the use of methods and technologies to investigate and enhance learning for fragile users like children the elderly and those with special needs We thank the sponsors IEEE Systems Man and Cybernetics Society Spain Section Chapter and the IEEE Spain Section Technical Co Sponsor IBM Indra Viewnext Global exchange AEPIA Mechanics of Structures and Materials XXIV Hong Hao, Chunwei Zhang, 2019-08-08 APPIA and AIR institute Mechanics of Structures and Materials Advancements and Challenges is a collection of peer reviewed papers presented at the 24th Australasian Conference on the Mechanics of Structures and Materials ACMSM24 Curtin University Perth Western Australia 6 9 December 2016 The contributions from academics researchers and practising engineers from Australasian Asia pacific region and around the world cover a wide range of topics including Structural mechanics Computational mechanics Reinforced and prestressed concrete structures Steel structures Composite structures Civil engineering materials Fire

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