

- Q.31 A flywheel connected to a punching machine has to supply energy of  $400 \text{ Nm}$  while running at a mean angular speed of  $20 \text{ rad/s}$ . If the total fluctuation of speed is not to exceed  $\pm 2\%$ , the mass moment of inertia of the flywheel in  $\text{kg-m}^2$  is

(A) 25 (B) 50 (C) 100 (D) 125

- Q.32 A compound gear train with gears P, Q, R and S has number of teeth 20, 40, 15 and 20, respectively. Gears Q and R are mounted on the same shaft as shown in the figure below. The diameter of the gear Q is twice that of the gear R. If the module of the gear R is  $2 \text{ mm}$ , the center distance in  $\text{mm}$  between gears P and S is



(A) 40 (B) 80 (C) 120 (D) 160

- Q.33 A pin jointed uniform rigid rod of weight  $W$  and length  $L$  is supported horizontally by an external force  $F$  as shown in the figure below. The force  $F$  is suddenly removed. At the instant of force removal, the magnitude of vertical reaction developed at the support is



(A) zero (B)  $W/4$  (C)  $W/2$  (D)  $W$

- Q.34 Two cutting tools are being compared for a machining operation. The tool life equations are:

Carbide tool:  $VT^{1.4} = 3000$

HSS tool:  $VT^{0.6} = 200$

where  $V$  is the cutting speed in  $\text{m/min}$  and  $T$  is the tool life in  $\text{min}$ . The carbide tool will provide higher tool life if the cutting speed in  $\text{m/min}$  exceeds

(A) 15.0 (B) 39.4 (C) 49.3 (D) 60.0

- Q.35 In a CAD package, mirror image of a 2D point  $P(5,10)$  is to be obtained about a line which passes through the origin and makes an angle of  $45^\circ$  counterclockwise with the  $X$ -axis. The coordinates of the transformed point will be

(A)  $(7.5, 5)$  (B)  $(10, 5)$  (C)  $(7.5, -5)$  (D)  $(10, -5)$

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and JCOLD Japan Commission on Large Dams and focusses on the dynamic behavior of concrete and embankment dams analyzed based on acceleration records of the JCOLD data base The book covers a broad range of topics including simplified and detailed methods of dynamic analysis for the seismic response of concrete and embankment dams compared with measured behavior The response of embankment dams subjected to a 1 0 g foundation acceleration time history is computed by several analytical methods and compared The modelling of stress strain behavior of compacted soils for seismic stability analysis of earth fill dams and its application for a failed earthfill dam is described The cracking of the face slab of four faced rockfill dams during earthquakes is analyzed The seismic behavior of concrete arch dams is discussed by the comparison of numerical and experimental results Displacement based seismic assessment of concrete dams is presented Finally the book contains a comparison between the Japanese and French design criteria of gates and a comparison of the analysis of gates and field measurements Validation of Dynamic Analyses of Dams and Their Equipment will be useful to professional and academics involved or interested in dam engineering

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**Technological Advancement in Mechanical and Automotive Engineering** Muhammad Yusri Ismail,Mohd Shahrir Mohd Sani,Sudhakar Kumarasamy,Mohd Adnin Hamidi,Mohd Shamil Shaari,2022-08-08 This book Technological Advancement in Mechanical Automotive Engineering gathers selected papers submitted to the 6th International Conference on Mechanical Engineering Research in fields related to automotive engineering thermal and fluid engineering and energy This proceeding consists of papers in aforementioned related fields presented by researchers and scientists from universities research institutes and industry showcasing their latest findings and discussions with an emphasis on innovations and developments in embracing the new norm resulting from the COVID pandemic

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