



**SECTION – B**  
**(8 marks each)**

Answer any five questions in not more than 2 pages each :

**(8×5=40)**

2. Briefly explain the sources of Indian mercantile law.
3. Define and distinguish between coercion and undue influence.
4. Who is a minor ? Explain the liabilities of minor for necessities.
5. Explain the duties of an agent.
6. Explain the case "Carlill Vs. Carbolic smoke ball Co."
7. Define a bill of exchange. Distinguish between a cheque and bill of exchange.
8. Briefly explain the types of settlement (arbitration, mediation and conciliation) under Arbitration Act.

**SECTION – C**  
**(20 marks each)**

Answer the following in not more than 6 pages each :

**(20×3=60)**

9. Define and explain the term offer with its essentials.

**OR**

Define a contract. Explain the essentials of a valid contract.

10. Explain the various agreements opposed to public policy.

**OR**

Explain the remedies available for breach of contract.

11. Who is an agent ? What are the general principles of agency ? Explain the different modes of creation of agency.

**OR**

Define and explain the contract of guarantee. Explain the rights of surety.

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web rack and pinion calculator the following online calculator computes the basic dimensions and tooth profiles of a meshing rack and pinion based on the pinion s module number of teeth pressure angle usually 20 and profile shift the rack s teeth are trapezoidal while the pinion has an involute tooth profile

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web jul 15 2018 to calculate the amount of travel that the pinion will have across the rack you need to look at the pinion gear as a circle the line of action on the pinion is the pitch diameter so the circumference at this point is the distance that the pinion will travel in one revolution the formula for circumference is

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web jan 2 2019 to determine the maximum rotational speed of the pinion simply divide the maximum linear speed of the application by the pinion circumference  $\pi$  diameter convert from millimeters to meters and convert from seconds linear speed m/s or ft/s to minutes rotational speed rpm  $n_p$  maximum rotational speed of pinion rpm

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web calculation examples the following are calculations for center distance  $a$  and tip and root clearance  $c$  when module  $m$  2 pinion  $z_1$  20 gear  $z_2$  40 reference diameter of pinion  $d_1$  20 2 40 reference diameter of gear  $d_2$  40 2 80 center distance  $a$  40 80 2 60  $c$  0 25 2 0 5

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web calculation process results  $a$  a  $m$   $s_2$   $f_u$   $m$   $g$   $\mu$   $m$  a  $f_u$   $kn$  permissible feed force  $f_u$   $tab$   $f_u$   $zul$  per  $f_u$   $zul$  per  $f$  4 05  $kn$   $kn$  condition  $f_u$   $zul$  per  $f_u$   $kn$   $kn$  fulfilled rack and pinion drive calculation and selection  $v$   $t$   $b$  calculation example values given travelling operation mass to be moved  $m$  820  $kg$

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web soham de zorif in rack and pinion first u need to know the load to choose the module type ie module 1 1 5 etc higher the module more distance u will travel for one rotation of pinion and lower

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web dec 17 2021 what is the optimum distance between a rack and centerline of a pinion in the image below i have two racks opposite each other and the teeth surfaces are tangent to the faces the center pinion is a 20 tooth 2 module gear

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web aug 7 2017 calculating the rack and pinion gear ration involves determining the amount of revolutions achieved by the pinion to produce the distance of the rack and is commonly used in vehicle and other types of engines and mechanical devices to calculate speed and power capacity

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web we can calculate the accuracy of various low backlash gearboxes racks pinions and complete systems from 250 mm up to 90 meters and more from module 1 to 12 rack quality 4 to 10 straight or helical teeth and so on accuracy is the starting point of the total drive which is why we can provide the calculation and accuracy sheet for your

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