













29	Line PQ below is one side of triangle PQR in which PR = 8 cm and angle RQP=120° a) Using a ruler and pair of compasses only complete the triangle. P Q b) Measure QR. Exapand 4306 using powers of ten. b) Change 11 _{ten} to binary.	
3	Work out $2 - 3 = \underline{\hspace{1cm}}$ (mod 6) The diameter of a wheel of a bicycle is 42 cm. How many revolutions can it make in a distance of 1.32km?Take \prod as $\frac{22}{7}$.	
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