SHORT ANSWER TYPE QUESTIONS- 4 QUESTIONS. (2 Marks each)

Q1.	Construct square MATH, with MA = 5.8cm
Q2.	Construct parallelogram MIST in which MI= 5.8cm ,MT= 4.3cm and the diagonal IT =6.6 cm.
Q3.	Construct rectangle with adjacent sides 6.8cm and 5.3cm.
Q4.	Construct Rhombus MUST in which MU= 5.5 cm and the diagonal MS= 7cm.

SHORT ANSWER TYPE- 5 QUESTIONS. (3 Marks each)

Q5.	Construct quadrilateral ABCD in which AB=3cm BC= 3.8cm,CD=4.1cm and AD= 5cm.
Q6.	Construct quadrilateral ABCD in which AC=12cm,AB=8cm, $\angle B$ =90^0 and CD=DA=AC
Q7.	Construct Parallelogram KLMN, given that KL=3.8cm,LM=5.7 cm and $\angle L$= 75^0
Q8.	Construct rhombus with diagonals 7.5cm and 9.8 cm
Q9.	Construct quadrilateral SORT in which SO = 5cm, OR = 4.3cm, RT= 4.5cm $\angle O$ = 60^0 and $\angle R$ = 125^0
Q10.	Construct Rhombus PQRS in which PQ = 4cm and diagonal PR = 6.4 cm
Q11.	Construct quadrilateral PQRS in which QR= 7.5cm,RP= PS = 6cm ,RS=5cm ND QS = 10 cm.
Q12.	Construct quadrilateral ABCD given AB=5.5cm,AD= 4 cm, $\angle A$ =60^0 , $\angle B$ =105^0 and $\angle D$ =90^0

LONG ANSWER TYPE- 3 QUESTIONS. (4 Marks each)

Q.14	Construct quadrilateral PQRS in which PQ= 4cm,QR= 4.6 cm, $\angle Q$ = 80^0 $\angle P$ = 90^0 and $\angle R$ = 115^0.
Q15.	Construct Parallelogram READ where RE=3.7cm,EA=4cm and the diagonal RA= 6.1 cm.
Q16.	Construct quadrilateral HOPE given that HO = 3.8cm,OP=3.5cm PE=5cm HE=4.5cmand $\angle H$=60^0