Ch – 6 Division

Q1 Complete the division facts:

a) $48 \div 6 =$	b) $54 \div 9 =$
c) $81 \div 9 =$	d) $9 \div 3 =$
e) $21 \div 7 =$	f) $30 \div 10 =$
g) $18 \div 3 =$	h) $49 \div 7 =$
i) $20 \div 4 =$	j) $12 \div 2 =$
k) $56 \div 7 =$	l) $24 \div 3 =$
m) $64 \div 8 =$	n) $20 \div 10 =$
o) $80 \div 8 =$	p) $35 \div 5 =$

Q2 Divide and find the quotient and the remainder:-

a)	b)	c)	d)
9) 82	10) 51	7) 23	8) 59
Quotient: _____	Quotient: _____	Quotient: _____	Quotient: _____
Remainder: _____	Remainder: _____	Remainder: _____	Remainder: _____

e)	f)	g)	h)
2) 9	6) 45	3) 17	4) 22
Quotient: _____ Remainder: _____	Quotient: _____ Remainder: _____	Quotient: _____ Remainder: _____	Quotient: _____ Remainder: _____

Q3 Solve the following division problems:

a) Distribute 7 chocolates equally among 7 children. How many chocolates will each child get?

b) Vanika has zero toys. She wants to display them equally on 2 shelves. How many toys will she display on each shelf?

c) Javed had 3 picture cards. He gave all his picture card to his best friend Sukhjot. How many picture cards did he give to his friend? Solve using division fact
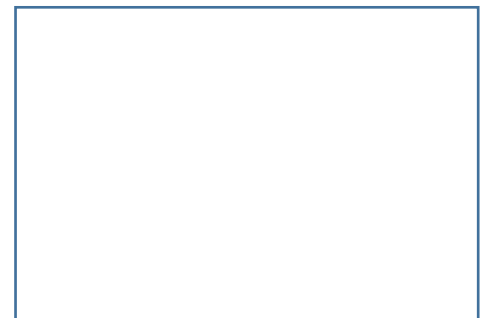
d) Mr. Pillay has 24 pineapples and some baskets.
   Each basket contains 4 pineapples. How many such
   baskets does Mr. Pillay have?

e) There are 15 apples and 3 trays. How many apples
   will be there in each tray if each tray has equal
   number of apples?

f) The teacher divided a class of 21 students equally
   in 7 groups. How many students are there in each group?

g) Arushi has 63 beads. She used 9 beads to make
   1 necklace. How many such necklaces can she make?