1) Aashish is taking 53 people on a	a heritage walk. If he takes people in g	roups of 8 each, how
many people will be there in the <u>la</u>	st group?	
Total number of people	= 53	6
Number of people in each group	= 8	8) 53

Number of people in the last group =
$$53 \div 8$$
 - 48

Ouotient - 6

There are 5 people in the last group

Home Work

2) Arjun has to pack 56 pastries into boxes of 6 pastries each. He has to pack all the pastri . How many boxes will he need?

Date: 11/5/20

HW solution of 10/5/20

3) Arjun has to pack 56 pastries into boxes of 6 pastries each. He has to pack all the pastries. How many boxes will he need?

Total number of pastires to pack =
$$56$$

Number of pastries in each box = 6

Number of boxes needed = $56 \div 6$
 -54

2

Remainder =
$$2$$

B. Quotient + 1 Therefore 10 boxes are needed. Date: 11/5/20 (MONDAY)

Division - word problems

Do the following in the note book.

4) A 1000 ml pack of ice cream was shared equally by 7 people. How much did each person get?

Quantity of ice cream

= 1000 ml

142

Number of people to share

7

7) 1000

Quantity of ice cream each person gets $1000 \div 7$

142 ml

30 - 28

14

20

6

6) If 67 pencils were distributed equally to 9 students, how many pencils did each student get?

Total number of pencils	=	67	9 67
Number of students	=	9	-63 4
Number of pencils each student gets	=	67 ÷ 9 7 pencil each	

Number of desks	=	5	
			<u>125</u> 2
			5 62 60
Amount paid for 5 desks	=		5 \
			12
			-10♥
Therefore cost of one desk	=	6260 ÷ 5	26
	=		<u>-25</u>
			10
			10
Ans:			00

9) The shopkeeper is arranging 28 laptops on shelves with 5 laptops on a shelf. How many shelves will be full? How many will be on the shelf that is not full?

Total number of laptops	=	28	5 5)28
Number of laptops in each shelf	=	5	- <u>25</u> <u>03</u>
Number of shelves to be full	= 28 ÷ 5 =	5	
Ans: Number of laptops in last shelf that is not full =3			