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~~Geometry - Exercise -~~

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**part-1(LARGE**

**NUMBER)** \ "Rational

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maths. Trigonometry

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*Digits Sum is 10 | Vedic*

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"Simple Equations"

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EXERCISE-4.1  
(Solution)|Pathshala  
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Quadrilaterals - NCERT  
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AP | Arithmetic

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4 ACTIVE MATHS 4  
BOOK 1 CH 01

SOLUTIONS Q. 7. (i)

Area =  $(x + 2)^2 = x^2 +$   
 $4x + 4$  Perimeter =  $4(x +$   
 $2) = 4x + 8$  (ii) Area =

$(x + y)(2x + 3y) = 2x^2 +$

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$3xy + 2xy + 3y^2 = 2x^2 +$   
 $xy + 3y^2$  Perimeter =  
 $2(x + y) + 2(2x + 3y) =$   
 $2x + 2y + 4x + 6y = 6x$   
 $+ 4y$  Q. 8. Volume:  $(x +$   
 $7)(x + 4)(x + 5) = (x^2 +$   
 $11x + 28)(x + 5) = x^3 +$   
 $5x^2 + 11x + 28x + 140$  Answer :  $x^3 +$   
 $16x^2 + 83x + 140$

~~Chapter 1~~

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the place value chart  
(4.NBT.1). They  
recognize that each  
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tens, and ones followed  
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 $* 4 = 1$ . Now  $(2 * 3) * 4$   
 $= 1 * 4 = 1$  and  $2 * (3 *$   
 $4) = 2 * 1 = 1$ . (ii)  $2 * 3$

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~~Solutions~~  
 $= 1$  and  $3 * 4 = 1$ .  $2 * 3 = 3 * 2$  and other element of the given set. Hence the operation is commutative. (iii)  $(2 * 3) * (4 * 5) = 1 * 1 = 1$ .  
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5.

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