

### Choose the correct expression for each of the following word problem

- (i). Kevin removed 4 bananas from a jar. There were originally 54 bananas in the jar. How many bananas are left in the jar?  
(a)  $4 - 54$       (b)  $54 \div 4$       (c)  $4 + 54$       (d)  $54 - 4$       (e)  $54 \times 4$
- (ii). Each child has 3 pencils. If there are 78 children, how many pencils are there in all?  
(a)  $3 \times 78$       (b)  $78 \div 3$       (c)  $3 + 78$       (d)  $3 - 78$       (e)  $78 - 3$
- (iii). Ralph started Art class with 74 crayons. He lost 19. How many crayons does Ralph end up with?  
(a)  $74 + 19$       (b)  $74 - 19$       (c)  $74 \times 19$       (d)  $19 - 74$       (e)  $74 \div 19$
- (iv). Harold has 53 marbles. He gets 16 more from Steve. How many marbles does Harold have in all?  
(a)  $53 - 16$       (b)  $53 \times 16$       (c)  $53 \div 16$       (d)  $16 \div 53$       (e)  $53 + 16$
- (v). Jenny has \$14 and James has \$23. How much money does both Jenny and James have?  
(a)  $23 - 14$       (b)  $14 \times 23$       (c)  $23 \div 14$       (d)  $16 \div 53$       (e)  $14 + 23$
- (vi). David has 73 books. Peter has 105 books. How many more books does Peter have than David?  
(a)  $73 - 105$       (b)  $73 \times 105$       (c)  $105 - 73$       (d)  $105 \div 73$       (e)  $105 + 73$
- (vii). Mr. Sam has 48 pens to give to 16 students. How many pens will every student receive?  
(a)  $48 \div 16$       (b)  $48 \times 16$       (c)  $48 - 16$       (d)  $16 \div 48$       (e)  $48 + 16$
- (viii). What is the product of 23 and 14?  
(a)  $23 \times 14$       (b)  $23 \div 14$       (c)  $23 + 14$       (d)  $23 - 14$       (e)  $14 - 23$
- (ix). There were 22 students on the track team. The number of students doubled. How many students are now on the team?  
(a)  $2 \times 22$       (b)  $22 \div 2$       (c)  $22 + 2$       (d)  $22 - 2$       (e)  $2 - 22$
- (x). Mary and her two friends made 18 cupcakes. They shared the cupcakes equally. How many will each girl have?  
(a)  $18 \div 2$       (b)  $18 \div 3$       (c)  $2 \div 18$       (d)  $18 - 3$       (e)  $18 \times 3$