```
87*.84        80.91
              73.08
87*.72
              62.64
87*.64
              55.68
■
```

4th 6th 7th

81-87 → A : (tally marks)

74-80 → B : (tally marks)

63-73 → C : (tally marks)

56-62 → D : (tally marks)

55- → F : (tally marks)

23. $\dfrac{7*2^3}{6+(2^5-10)} = \dfrac{7 \cdot 8}{6+(32-10)} = \dfrac{56}{6+(22)} = \dfrac{56}{28} = \dfrac{2}{1} = 2$

29. The Sum of 8 and a number x	
30. Ten less than a number x	$x - 10$ ~~$(10 - x)$~~ ~~$(10 < x)$~~
31. The quotient of x and 5	$\dfrac{x}{5}$ $x \div 5$ $x/5$
32. 8 times some number x	$8 \cdot x$
Verbal Sentence	**Algebraic Equation**
33. Three is less than or equal to four minus a number x.	$3 \leq 4 - x$
34. The sum of three and x is ten.	
35. Four is greater than six times a number t.	$4 > 6 \cdot t$

36. Use mental math to solve: $2 = 6 - x$. Show the **question** and solve.

What Number subtracted from 6 = 2

4

37. You want two rectangular gardens to have the same area.
The first is 5 meters by 16 meters.

40. $y = 7x + 2$

Input	Output
0	2
1	9
2	16
3	23

41. $y = 12 - 3x$

Input	Output
0	12
1	9
2	6
3	3

$$P = 28 + 20 + 28 + 20$$
$$= 96 ft$$

.3. Find the perimeter of the rectangle if $x = 4$ feet. Show All Work.

$7x = 28$

$$P = 5x + 7x + 5x + 7x$$

$5x = 20$

$$5x = 20 = 24x \qquad x = 4$$

$5x = 20$

$$= 24(4)$$
$$= 96 ft$$

$7x = 28$

O.T.L.

Pg 64: C.R.Q.

1-4: write the question.

-Do the work,

-Show the Answer