Rhema Ejiroghene Jss1 Governor Maths Mid Term Assignment.

1. He has x matches =Monday

Monday =1/4 of x= x/4

Tuesday =x/4 + 5

Together he uses=x/4+x/4+5/1

= x + x + 20/4 - 2x + 20/4

=2(x+10)/4- x+10/2 matches

Matches left= x/1-x+10/2

=2x-x+10

=x+10/2 matches.

2. 6p-2q+4r-2p+3s+5q collect like terms

6p-2p-2q+5q+4r+3s

4p + 3q +4r+4s

3. Total Goals for =x+2x+3y+y

In a month =3x+4y

3b. Total goals against = 2y +y+y+x

In a month=4y+x

4. z+z

= 11+11

## 22

4b. 9+(z÷z)

=9+11÷11

= 9+1=10

4c. z-z

= 11-11

= 0

4d. z+(5xz)

11+( 5x11)

11+55

= 66.

5. 39=yx3

39=3y

3y/3=39/3 dbs. by 3

y=13

6.x+3=-5 c.l.t.

x= -5-3

x= -8

7. 79.50=80 to the nearest whole number.

8. 3/8 of 20 = 3/8 of 20 = 3x5/2

= 15/2

- = Seven whole number one over 2.
- 9. 13 whole number three over four ÷ 11
- = 55/4÷4/1

=55/4x 1/11

- = 5x1/4 = 5/4 = 1 whole number one /4
- 10. 3/8 of 2 whole number 2/9 x 1 whole number 3/5
  - = 3/8 x 20/9 x 8/5
  - = 3x 20/9x5 = 3/4 x 9

=1 whole number one over 3.