

-0.5 s

0.5/s + 1 = 7 + 4.5s

-0.55

-1.5 = S

 $12 = 2r + \frac{1}{5}r + 1$ 

 $12 = \frac{11}{5}r + 1$ 

2.5(44+2) = 12k

10k+5 = 12k

$$\frac{4}{5} = M$$

$$\frac{-12 = d}{-12 = d}$$

$$\frac{74x - 37 = 74x - 37}{-74x}$$

$$-37 = -37$$

$$-37 = -37$$

$$00$$

$$20z - 5 - 12z = 10z + 8$$

$$8z - 5z = 10z + 8$$

$$-5z - 2z + 8$$

$$-8z - 8z - 8z$$

4(1+0.5m)=7m

4 + 2m = 7m

4 = 5m

20 + 4 = 10 + 2.50

4= 19 + 0.5d

-6= 0.5d

 $-\frac{13}{2} = \frac{12}{2} = \frac{13}{2} = \frac{13}{2} = \frac{13}{2}$ 

Sum of 4 consecutive odd integers is 136. what are the 4 integers.

3,5,7,9 | 11,13,15,17

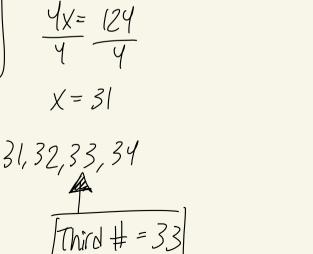
Let 
$$x = \text{smallest of 4 integers}$$

(x) + (x+2) + (x+4) + (x+6) = 136

$$-12 - 12 - 12 - 12 + (x+1) + (x+2) + (x+3) = 136$$

$$\frac{4x + 12 = 136}{4x + 12 + 124} - \frac{124}{4} - \frac{124}{4} - \frac{136}{4} - \frac{136}{4$$

15,17,19



$$x + (x+1) + (x+2) + (x+3) + (x+4) + (x+5) = 519$$

$$6x + 18 = 519$$

$$-18 - 15$$

$$6x = 504$$

$$x = 84$$

$$x + (x+2) + (x+4) + (x+6) + (x+8) = 310$$

$$5x + 20 = 310$$

$$-20 - 20$$

$$52 + (2 + 6) + (4 + 6)$$

$$\frac{5x = 290}{5}$$

$$x = 58$$

$$\frac{58 + 60 + 62 + 64 + 66}{4}$$

$$\frac{5}{5}$$

$$\frac{5}{5}$$

$$\frac{62}{5}$$

$$x + (x+1) + (x+2) + (x+3) = 130$$
  
 $4x + 6 = 130$   
 $-6 - 6$   $31,32,33,34$   
 $4x = 124$   
 $x = 31$ 

$$-72 = -72$$

$$| 15 | 17 | 9$$

$$-7x - 10 - 15x = -22x + 83$$

$$-27x - 10 = -27x + 83$$

$$+22x$$

$$-10 = 83$$

$$| 29 = 12(\frac{2}{3}g - 1) + 11$$

$$129 = 89 - 12 + 11$$

$$129 = 89 - 1$$

$$129 = 89 - 1$$

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-9(z+8) = -9z -72

5b=15.3

x + (x+2) + (x+4) = 5i

3x+6=51

$$6S-4 = 8(2 + \frac{1}{4}S) - 2z + 10 + 7z = 16z + 7$$

$$6S-4 = 16 + 8S - 5z - 2S - 2S$$

$$10 = 11z + 7 - 7$$

$$6s - 4 = 16 + 8s$$

$$-2s - 2s$$

$$4s - 4 = 16$$

$$+8s - 2s$$

$$-2s - 2s$$

$$4s - 4 = 16$$

$$+8s - 2s$$

$$+8s - 2s$$

$$+9s - 20$$