Alleroges 8-& months food apadrales in roles somewhere was of the Moralery Dresade = no al manapers 84° 10115, 29 : 33, 18, 32 136 - 21.666 * 3 Measure of Central Tendency Mean (Allerage) median (central value), mode 128- di 3, 10/15, 22 raedean = 10 1) The allerage of all odd nomber blw 80 830 6 x b) 21 2) 25 d) 25 233 31-83+(25)+27+29 2) Average of Do mulliples of a 900 9/40 b) us () uu d) ug 0, 4, 8, 12, 16, 20, 24, 28, 36, 40, W, 48, 52, 56, 60, 64, 68, 72, trained therade Abroach Devications 7014=94 = P 5 6 41

T

ETENING THE DERICH CON Then My Deviat = T.D 7661=-4 = Alonna Man + Mad Densayion} Then Laverage =7 + (=1) 3 37 66 -23 AND = 32 = 6.4 60 412 83 60 + 28 Eusd = 80+8-A 94 60 +34 = 66.4 46 60 -10 32 4) The Aneroge of following numbers 1001, 1002, 1003, 1006, 1009 Asun Devide tha = 40.0200. 1004 1001 -p = = 0.8 1002 1004 1003 1004. 1006 1000 1009 Then Wishads = 1001+0.5 = 1006.9 5) The alterage of the following numbers 18/11, 1055 1612, 1612, 1650

Devication Arlen 1911 1912 1922 1912 1915 - 24 19/2 1916 1912 1920 Thin Ang = PASSIMED + TD AV9

= 1912 +4.8 = 1916.8

* the 'arg' of 'n' nombers is 'x' 290 5 nums Alg P8 12 14 Hawlard - 12×5-60

6) the any score of a balfman caffer grain is 2 in the 10 min he scores, loo & Encreaces his Aug by 8 Runs.

a) Find original Ang? 9×+100 = 10(x+8)

x=20.

118 = 28

a) a boy sarred an alg scalary of puzzo per month during hea sever 11 months en us. He want to snouve an annual of Any Pricome of \$ 5000 Persilons How snuch he savn in 12th month.

40,000 All= 46,800 & 13,800 is his 12th most 12×5000 = 60,000

Sachen has an awage of 90 after ten implays. If he scored so nons in the 11th innerng then what is the aug after 1 fringly ?

1 fringly ?

102 = 11(2+50)

103 = 11x + 550

103 = 100 = 900

12119 = 950 = 86.36