PUB procx, F.M. 08405 ween -x30 Opolognem amo may eyenempreme verneson chegorie aprenden. 134= 4/3 => 03041 - 1 1/3 P-3442 -> 4/3 $6 \times 7 = \frac{4}{3}$ wish withous y? P.W. Th. orp. u week eguricul 4. Meyen 7/3 Mp. SINX+SINZX+...+SINNX Pay CX <=> X=DK, WEZ Sn-Z sinkx = 12/2 sinkx sinx12 = Zews (n-112)x - cos (n-1/2)x cos/2-cos(n-1/2)x = \frac{1}{2} \cdot \frac{1}{2 Confirm. 25/10 $C_{n} = \frac{\sum_{i=1}^{n} S_{i}}{N} = \frac{1}{2} c_{i} c_{i$ connen egra Pezera Cymundamine page Papel Toron pres Perse (x) cynimb. & m. xo k f(xo) inmograpesem. The Myour flx) unearn nep. 28 u neap no L-0, 22.
Torse pres Pypex f(x) prober cyneuropenno k f(x) uran, P-pro (Or (f'x) =3 f(k)) Jul nyour f(x) e lel-l, l) u neur lo mxo, upuneur ney P, cx. b mxo Toyu on cx. uneraco h f(ko)

to may on so

TP. 142-3+142-3+...

17 Rycum Sn -> a

to 12-2 f(kg) => 0-1(kg)

No. Peseprempuccu (mpuzonore). Nyour f(x) nevo. ra C-l,l], t(-l)= ((l). Forga + e > 0:
37(k)= \frac{1}{2} + \frac{1}{2} (du cos \frac{1}{2} + Busin \frac{1}{2}) - ununoon unenduren 4xe[-1,1] 1f(x)-7(W) < 6
Oup Montatuel up. 60 L purs repumentation (MM),
txet our lixiler nuever, un.
4) 11× 4 4/1 4 (1 4/1 4 (1 4/1)
. 3) 119x11=11411.11x11.4 + e16
3) x >,0 , x =0 (=) X=0
One Ebur. up-bu 11×11= \(\frac{1}{x,x}\)
MM ela eremmerum, com pla, y=11x-y11
X->x 6 NMM, eum 11xn-x11-0, n-0
(4 820 Ano A NYNP 11XN-X11 = 8)
nowing In & MTD Hus of yayawarmayatios, ear
Hero Zuo Hu, mr, No 11 xn-xm11 CE
Xn cx. 6 MM Toeynyamenn.
MM Mes. nousemen (Eaglishow) even & new & ceylishow CX.
Rpunapu Tarlabchux no.be: a) husbal horrenaturande
8) 1R1 8) 1Rh
CCa,67-np.60 0e-ve, mens. Ma Ca,67;
$ f = \max(f(x))$
fn->1 6 C[a,b] even 4 e>0 ∃no 4n>,no 11fr-f11-6
(mux (fn(x)-f(x)) ~ E)
(mux (fn (x)-f(x) 1 ~ E) mo me, mo m multiple. (x) multiple. (x)

```
Cy[a/82-nu-po a6-2 ront-drove our Ca P)
     11 f 11 = mox (f(x)+max [f'(x)])
noturieu, un C' nouro
Nyour for E C1 [0,6] a goodyer ( + 820 grown, wo No No - In 1 x E)
                      =) Hxe[@B] |fn(x)-lm(x)| < 8
                                     1 ts.(x)- ts.(x)1 < &
The boun frience Co Carbs
                                    f(x) = 2 f(x) + co Ca, b)
  12/06/2012: folko) cx, 12/08/2012
The line Moine pulmick. falk) in thick ) ck: pulmi, min [a,b]
       full = f(x)
                              t 41 € 61 Cab3
                              Lgiotax fonch an E ocat
       (3W) = (W)
                              | fu(x)-f(x) | r & => || fu-1(1 < 5 €
                              1 Ch(x)-4/(x)16
             Crayab., fin - f & cr Ca, by
                        encon [d, b] 19 c=
                                                             Hours
ed an arangoner guing
UH. bo ment-grue. 0e- 5 rea out. [a, b] c repairs ||f| = max/f(r)/
Boyoneur f(x)=1x1 ma C-8,5] garee c nep.2~
hyc.ne. ma C-8,5)
                                          C(-0,01. M. bo no she nous grap.
 Puy P. Cr. pulon: Sn(f,x) = f(x)
           Muyeu me abs. nemp. great. op-44,
                                                =) up bo renoemo
Drywe region Bus be meup op-we
                               CCUBJ: In-if, Ecu 1180-140-00 popor. cx-us
   La Ca. B]
   11 +112 = 1 16 (+(x))2dx
                              L'(le.6) Ilfn-flz-0 [Ifn-flz-00]

Cx-me & cpeynous expressions
  2264.67
  11 fly = [ [f(x)/dx
                              4: 60.63 11 fu-fills -0 3/fu-4/dx->0
                                 Cx-nu & creyner
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6 Decembración de 61 exegencoción 6 parteux nominos mestiblibación mon

