1) pack 5 [772 A212W + (1) Elsh - Vig-1919 + (1) Polal 1 + 15hoy (1)

110-1210 + 9 ADDA

41.

all out

Undelle = lex (2, w(l)) w(i) + her pm)

TI

(2) Chech + (2) Alow = VII - VSIA

(me) - /2/ - (my/m = - /10/ - /2/

91

8-U= N (12) Bisy + MOSHEM = NO-NOD Madell Mesh Ch) + peu- pr in selection 01/ 8.00x prev-pr = weith ch) - prev- pr (018) Werlh as + prev-pN in selectin 511 E-0 = N No updak wersh Ch) + hiby Ch) in Selectin nopun- on 6.0 < N 4 (N) Proysy + (N) 46,2M

81.1

(4) 508-15 = NID - Mard 80= N 8 N428195 not-mad + mes 5225 6.0 x /m 16T EP 1 to D / 1CT 8.0 D 25/25 & M+20/98 53p; 182!5

IEL.

HIN FCT t-0=>0 BOOL U 9.0 N (1)(Y) +(Y) *C S= perva) 5215 (1)(1)(1) + (1) 72/5) and : P+S Selectin & STRS expH tCL to < > / re 1

b.0 = x /n hel

فلادمه کدید دی دی = سعه داری آم Jan as Isl ELT 6.0 -x /m 081 433 t .0 = x 121 8-0 = D VIQ-USD + 2572 & 1050- AVA 50m 190, 00 TD7

06.1

(13) 16M 3 x2 = 46M x2M

5/00 X W A. IA AFRO FCT t. H. 41.50 hn-L 7.12/17 mg < (72M 133 Eh 1 [13] M marsy = 133 m [HCOV [11]] En1 EE1 17/1:78 uns. = 17740m 134

H G, W /M & []

01- 01-105 I ((2) (Slot (1)) = SH; nex (SizesUM) (M321/4. 1m132/4 (1) DUV-AN = SIZES CR M (27 CV) C!) = 8200 CM) + ben-bin S) L (bun-lin) = maly can PEX CAJC;] = West CKI + th+ + Prev in selecting (11)11) - + (12) - 16 3 - 16 3 - 1 (12) 2) = + (12) 2) = + (12) 2)

(2) - (2) (2) (2)

(2) Para - 49-404 - 4572 (21) HS/22 (21) + 1202

25 1

1 pdell; Lish (1,1) = 5td: nex (5 ce (11-2) 1 5:20 (1) + 120-pw

15-1

1.5 poopsy ym 1.5 p 25/1

(2) 24 + 1/1) 2 my f m 1.5 f

+5 f

(1/) Cysy + (1/)762m W1)2/25 /m 551

Update (122 + WCRI) 2. WCRI]

50/20th : Mersh Cd) + mar-piv - hisky Cd)

h-5-1

15%-120 C 104(42)02 A W 821 10/-120

(1)2-17 (1)71 ANS XZV OV /M 35-L

 $(1) \int_{\mathbb{R}^{N}} \int_{\mathbb{R}^{N}$

851

$$\frac{191}{191} = \frac{191}{191} =$$

20/104.20 + (11) HOUN : NEW + pich-pip

194

* 67

t:0:00 /m 1EI 9EI

5.0=D M 161 5£ 0 = D M 161 5£ 1

350=V M 1E1

bt 1

bt 1

20=8 /N 1EL 8EL L

590=N/N/EL

560=N/N/EL

ELL

141

(1) (NS = (1) (NHS) : NO PM) = 1 (1) (NHS) = (1) (NHS) : NO PM) = (1) (NHS) : NO PM) = (1) (NHS) = (1)

131

150 N 101

500 = N

00/ 4

9-0 = 1 15h 9h L

BI

七 0:10 1011

, 9 + 9 +0V 4 /n 1011 (e) 1 Mex bilderers t/m 1011 FO<D 1117 E 0=0 +111 -111 d=0-82 761T 161T 78.0 = D 111-1 4111 58°0 = V +111 p.6=0 1117 P117 0=0.9 SIIL 7111 , 0=0-95 Sp. 6=20 +11-1 4113 8-0=10 8. 0=X ms [(n':) td -]) = (m) 1711: > SON (AC:) 111 Bit Cul (1) = Waite Ill 411 m lil (1) (1) += (2) (22 15 t111 1111

$$\frac{58.0 = 0}{5811}$$

$$\frac{6811}{5211}$$

$$\frac{58.0 = 0}{5811}$$

Selectm: 4:3h Cul + pren-pre - proporte)

JWA

D=0.8

0517

サニフ

VEN = A-(UN)

9817 14/20 A3 = 1200 /h 7130 W/ Sowecul. weishch, (4) + · ? 3 = (N) W 9711 In 9811 1 NOW 3 - 1717A Sh L In 9811 With ScoreCal. WishCal. 103ack1 12424:3 = INM An 11 to, y /m answer En 1 1 U. H M JUH Ph/1

Abunahe W SulmA

pourdos m Junt

opensols In =1 WH

USIL

130 x (11) = (200) = (11) x (1

4-,4 רמן. צרענמן (17/2) 47 YOS =M 0511 7.8=x 3117 9314 tran 5911 3511 6917 Final Sample.pdf 12/13/15 06:49 PM You =m 9)11 F.0-> 9117 591L ES] L VIW =17 971L St.O = N 9 NI I 9511 89) L 58.0 = N 91/L N3 W860 55)L 9h) 1 1911 H+, H 9714 1511 29)1

H., & 911 L

Sb-0 = N 9711 (57]

hether CS filled 11/10 1 3 - ACIVIL) n +26 0811 0E11 17/174-6 + 17/3743 = (47)M Us sortes 00 IM OEIL 14- A vot 200) 0817 Emol 47 m th see Nou IYIN TO 691-The ans HIL +411 7 169 W/ K. ACU, RI (2/374- (3-x) 3=1x) W HIL 13/3/24-U /s 6911 100 /s 6011 8911 6971 EE11 8411 M28/20 1n 3/117 (11/11) H-5/2 191 1 c411 4911 dear Col resort M. H. M. P. A. A. CA / D) 11 I 1E1 -9911

Me min = saccus (C = well My chis entil 1 186 W/ well (nuch) Mc AMMR W 3371 631 L 9:601/ 1170511 / 110,441 MAS GNIYH Im JUNY 9W 4tin 03/+ 487-1 (XIX) - 487-6W 117 8 HILL OVY OW 781 I (Jun = 1000 J XOV (June) 2611 IN JUNT OH 9311 1871 points + mint ow 100 years = may x24 1874 Months + JAMA JA 4374 12mm0)(-04H 6+11 pounds + JWE + Syll

$$\frac{1917}{1917}$$

$$\frac{1917}{1917$$

(Mrs 1107) 100 L SEET toch

Dov. U = 225 X24

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 778 11/174 - 1:3 = 1779 1010 SS24 U! 1000 T SOPI 2001 L SOPI

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OLE 27 EN SU ELMIT

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WIN WORK INCV

(525) XOW =. Max well 4+1m 1 910 I £ 221 oec 1 1-99×625/2 0550×66-A Tall no 6121 in And-Conner! 9111 (0/1xc+1) SIEL ceeL 9711 17 BO429170) t1C1

, you > (()M 1 seel

80-1, - 177000 7 (() NOOD 7 (1) res > (1,700)5 4+:M 3181

ECCL

Park (0(00 1h) In leep

Ed 4tim 316 F 100+

Tak Well= RCX (AC: NU) 6667 (17/2) WIN - 17/7M 87CI OLCT 88C1 £5 67 (17/1,) Wood = 1771 = 17/7M 1 - ACK/W1 & CL teel 1937 177X 3 - 120M ?-77-11:7X2H - (1/2) 8181 1918 HCI 1267 was = ACU/11) 4318 Sep, 95 Ct

21645 7 MMA ONET villa Gro bueL SUPLE ROCK 01(45 JUNA 1 FEGT 2187 Ere I t2C1 CS 23 XDW ONEL ed zel v P) & I erel. Orel Nex Size Un 9581 mel 11th prending 3181 20 4tim beel enel 52C1 es nis no teel 20 6661 In 900 1 Up 2/5 x21 [£ [2] SICI 1567

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	(M) = 11) N		
	70-0	91 GW	405 = ())M
)	ce By		sb.0=X
12:7		uns = 142M	6 Pu
And the second s	(1/1)H = 1717m	9.0 = N	6 50
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g'0=10	1e GW	٠,	UDDY = (V)
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te Gu	(y/y)H = (n)		- 9 R
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	and the state of t	- El By	Z GN
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