

2	014	APRIL			D. Tru		A	1 T W	T F S
(14	Wk - 14 • 094-2	71					8 9 4 15 16	
(14	Friday					2	1 22 23 8 29 30	24 25 2
	Grum	ple:-	fand	equiva	dens	Resig			
7 am	40000	R	,=	equiva 2 ± 0	2.2	and	R2 =	47	0.41
- 208	501:	-	no	ACHONINE CONTRACTOR	300 18	x Assal	50 3 m	ph 2	3.5
8	Sec. 10	H=	R, +	R2	BLDIEL	27	4	2010	3/
9_	VAL	10-	-27	14	15-40010	21/12	Ca Out	18 Gh.	20
		Now	eidli	in a cub	sohise	- E mou	85	7.3.3	
10		E	=	E0. + [1	2 000	S yvi4	11106	1 >6
011	ivided		7	PR + E	0.4	27 100	163 3V	L. III o	Sq.
11	21 2		P=	0.6	Ar - FO F	MON	1 and	2	+
12	5X - Y	So equi	alend	H 000001			7 4 0 1	470	ila
	X	with	curos	The state of	emac	15 7) TOO (Tomb
1 pm	1								
Ci) mul	tiplicuti	0813-		8000	Denti	Berce	erd i	N. T.
2	Let	Z=X.	y be	the p	soduet	of	two r	me	200
3	CIPONO	d Y. con	s sc	ZA =	XA a YA	beth	e of	odult	- of
	CP (J) O		, ,	- 1	NO1+10	50906	0	77	No
4	100/4	16513 <u>e</u>	Z M	ex +	ex	Pa ch	10 P EN		13
2.0	and the	Q1100 00	712, VI	Yan	X	noi-	00006	Inn	
3	7117	12	1 = 0/	-	(C)	-+ ex	(_)Z.	2000	
6 C	xum p	22	90 0		-		Don 8 10	I BAS	71
No-	AA	1	VA 10	Chara	- 01	dana	V 000	The state of	
7	() A	+'m / 2	300	1=4	1 0.0	(m)	a engla	3	
		200 1000	þ	D = 2	7 00	2 m	erse	5	
	Rol:			Aprel =		9			
		Areys	l ×	6 = 4	X2 =	8 m			
		Only way	to know	if a person is	trustworthy	is to trust	him.		

T W T F S S M	2061		APRIL	2044
6 7 8 9 10 11 A 6 7 15 16 17 18 Y	SIMBOSTHE SI	V	/k - 14 • 095-270	
2 13 14 9 20 21 22 23 24 25 9 20 21 22 23 30 31 2014 6 27 28 29 30 31			Saturday	U5
Ez	= (Ex + E	-Y)>	THE ST	In Marie
am			6 3542	
	= (-0.4)	2)8	a sorring	7
Ez.	= 1.6 m2	G0037-15	(20)	
so Aven of	rectungle	co'th E	si rora	(8 ± 1.6)
(jii) Division	CPAD - CADA A	1 (x) (y)	440) A 12	
12 Lest 2 = X	be the div	ision. Z	$A = \frac{XA}{YA} b$	e the
1pm approximant	es , so,			
2 CANTENTE	z = Ex -	XEX	CONTRACTOR	
3	- 4 91	163834760	billejako	id %
(iv) power :-		The same of the sa	*/x>4/x	
Let Z = _	APBQ CKB			
	[P(FA)+0) (EB)+	R/EC	17
	LLA	C(B)	(C)]•
	One flower does not ma	ike a Garland.		