A	54	kg .	clim	nev	han	95	mot	icula	5S (3N	q	vope.	W	hat	iS	the	, 4	evsic	n	
	1 .	•	pe?																	
	r																			
	turs	= W	n.a																	
		=54	.9.8	,																
		JT	91.0																	
	5	520	7.2																	
4	S14 (4 o	عمره.	clin	1000	146	1/4	o4 1	1105	c 0	¥ (21	ks V	104100		41		in la .	- I	<i>O</i> no <i>O</i>	
			The 2									Ky V	laviss	CV	,	ve -)U V V	e n	ηε.	
VV				Utt y t				V-/												
	Furt	=W .	·0																	
		=81	.9.8																	
	•	= 79	3.8																	
Con	s;dev	· a '	4 kg	bla	<i>ل</i>	¥ C	adm	ilM	Vsine	J 16	e	Sprivs (end	ball	We	del.	M	llaf	i§	
th	Wo	35 C	¥ or	Silvy	\e''	nall	ih	the	M	del	,	Spring (Cd.	: [[]	2 gva	mg.				
	١	. 9	varm <u>s</u>		(12gr	avus	1,	un c1		1 0	21		Once M.	3						
	Wai	$n + \bar{c}$	Aons		Ima		6.00	le)3 of	ans =	1.8	6	2-28	CHOW)						
Th	. 1	rd o	l ac as	1 0.	CO10.	200	مام.		7	78		10,00	TI		14~6	2 .4	. .	اما	o.K	
	W.	is	() X	Carl	copp	120 A_	Schola	1 12 , {}	, C	Orila		10 m	. V	e v	ירטיע אנג	> 01 \//	1, 1	nei :	UT	
the	M	955 (et av	4	copp	ey	atav	n?	v 7	lat /A.	7	- 1 V(()		VVIE	u (*	V	y (V)			
	(e4 oncor	M5 .	1 M	nel grans	• -	1 k	o) hoime	=	.0	631	e -	-25								

					atems	ave	theu	re in	a cub	ical)	loc	cf	coppe	r H	nat
15		.4	cm												
	2	.4	CM	100	(w	2.7	aton 28e-	1 10 m	1.053	e8 c	item	Side	(uc,th		
					3 = 1.160										
	V	-(1.05	5 e 71	7,100	le14	Olton	NS							
W	No	i fi	s {\	ne Mo	55 of	the	block	< ;							
		. 161	le l	4 ala	MS.	1 m	cl		64 91	aws	- 0 -	1 kg)	0.1	2400k
					(,	02 e i	3 at	ows	In	10	1	1000	cyaU6		
01 W	ne Val	well	e g the	allium appro	has a ximate	mas diau	s of	70 g	proms	Is d	eusil	r is lock	5.9 cm	i. allica	M.
	5	(grow	MS_	(100	$(m)^{\frac{3}{3}}$ = $($.9el	0 m ³	deusit;							
	5	.9e	6 9vo	ms -	luncl 70 grams	. 6.07	2e33cHou 1 vuc(= 5	.074 e	28 =	n ³				
_		-	§√S.	074e28	qicms m;										
		-	3.7	02e	M atom										
		=	2.7	101 c-	O chem										
+															