a	С	V	n	b	у	t	b	е	W	q	g	f	b	у	r	f	а	е	S	е
'	r	b	m	V	u	r	t	W	е	Z	h	d	g	h	t	V	С	X	Z	а
	V	е	r	а	g	е	S	р	е	е	d	S	t	n	g	С	t	d	W	S
)	X	n	f	С	i	е	у	q	r	Х	k	а	V	u	b	d	i	r	а	С
	Z	m	q	е	0	W	u	Z	t	С	I	q	f	j	y	е	0	С	q	d
	I	р	W	Х	r	q	i	X	У	V	р	W	r	m	а	W	n	f	t	е
:	k	0	r	Z	р	е	0	С	u	b	О	е	С	i	Х	s	r	t	n	у
	h	j	е	а	I	а	n	V	i	n	i	r	d	k	i	X	е	V	0	u
	r	u	t	s	k	S	р	С	0	m	u	t	е	0	S	Z	а	g	i	0
1	g	i	у	d	j	d	I	b	е	а	у	у	X	I	n	а	С	у	t	h
	d	f	С	f	h	f	k	n	р	р	t	u	S	р	h	q	t	b	0	g
	S	а	t	t	g	h	j	m	I	S	0	i	W	I	y	р	i	h	m	f
	С	X	r	Z	i	r	g	а	k	d	r	i	z	0	u	I	0	u	r	t
l	V	b	Х	n	m	0	t	s	j	f	е	е	n	k	j	0	n	n	g	р
	d	е	е	р	t	V	n	d	h	I	W	d	а	t	m	k	р	j	n	0
	е	е	w	f	r	b	I	f	g	k	q	f	q	i	W	m	а	i	V	I
	е	С	r	О	f	d	е	С	n	а	I	а	b	n	u	d	i	f	g	h
	b	n	0	t	i	0	n	r	е	d	u	С	е	t	h	а	r	р	0	n
	d	q	f	j	е	С	r	0	f	g	f	d	S	X	а	X	s	Z	q	W
	С	f	0	r	S	е	а	s	g	h	j	k	I	0	i	u	у	t	r	е
)	У	q	Z	X	С	V	m	n	b	g	u	d	е	р	S	S	i	X	а	t
)	f	r	i	С	y	m	0	t	i	k	I	р	d	S	а	W	d	f	g	r
′	W	n	0	i	t	0	m	f	0	s	W	а	I	S	n	0	t	W	е	n
1	q	t	g	b	S	а	q	а	С	t	i	0	n	t	r	u	i	k	а	S
(а	X	i	s	d	е	r	t	u	у	О	i	t	n	е	W	t	О	n	s
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Directions: Find the vocabulary words that are described below in the word search provided above. To show you have found the word choose a color to fill the boxes with (it looks like a paint can to the right of the text color button). Words may be found forward, backward and on the diagonal.

- 1 The total distance traveled divided by the total time
- 2 An object's change in position, over time, relative to a reference point.
- 3 An object that appears to stay in place
- 4 The horizontal line along the bottom of a graph on which the scale for time is placed.
- 5 The vertical line on the left side of a graph on which the scale for the distance traveled is placed.
- 6 A push or pull that changes the motion or shape of an object

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Δ Δ						- 1- ! 41 .	4' -	-										
8 A no	nzero n	et force	, wnich	cnang	es an	objects	s motio	n.										
9 A for	ce that	oppose	s motic	n betw	een tw	o surfa	ces th	at are i	n conta	act								
1 0	ojects a	t rest re	maine	at rest	and oh	iects ir	motio	n rema	in in m	otion i	inless :	acted o	n hv ai	unha	lanced	force	2 The	accele