

ious suffix



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
a	u	g	j	f	e	k	d	i	t	n	s	o	v	x	r	m	y	c	z	p	w	q	l	b	h

1. cpasimbl _____
2. efpm simbl _____
3. luasimbl _____
4. smklsimbl _____
5. zixapimbl _____
6. ebpimbl _____
7. sbpimbl _____
8. pfxicimbl _____
9. pfufjjimbl _____
10. ikefsjimbl _____
11. qrljfpimbl _____
12. bk smklsimbl _____
13. qaxisimbl _____
14. xbobpimbl _____
15. kmjmpimbl _____

repetitious	hilarious	religious	curious	luxurious
notorious	infectious	spacious	furious	malicious
conscious	mysterious	unconscious	gracious	ferocious

ious suffix



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
a	u	g	j	f	e	k	d	i	t	n	s	o	v	x	r	m	y	c	z	p	w	q	l	b	h

- | | | | |
|---------------|------------------|------------------|--------------------|
| 1. cpasimbl | <u>gracious</u> | 9. pfufjjimbl | <u>repetitious</u> |
| 2. efpm simbl | <u>ferocious</u> | 10. ikefsjimbl | <u>infectious</u> |
| 3. luasimbl | <u>spacious</u> | 11. qrljfpimbl | <u>mysterious</u> |
| 4. smklsimbl | <u>conscious</u> | 12. bk smklsimbl | <u>unconscious</u> |
| 5. zixapimbl | <u>hilarious</u> | 13. qaxisimbl | <u>malicious</u> |
| 6. ebpimbl | <u>furious</u> | 14. xbobpimbl | <u>luxurious</u> |
| 7. sbpimbl | <u>curious</u> | 15. kmjmpimbl | <u>notorious</u> |
| 8. pfxicimbl | <u>religious</u> | | |

repetitious	hilarious	religious	curious	luxurious
notorious	infectious	spacious	furious	malicious
conscious	mysterious	unconscious	gracious	ferocious

tial suffix



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
v	q	w	o	s	y	x	n	p	t	i	a	l	e	b	r	m	j	f	d	c	k	u	g	h	z

1. neenhjklm _____
2. khsmwnhjklm _____
3. udhsktnhjklm _____
4. ilpjklm _____
5. khkjklm _____
6. jdppnhjklm _____
7. kqilpjklm _____
8. pnektnhjklm _____
9. ipnektnhjklm _____
10. eiljklm _____
11. ukpuwqeijlhjklm _____
12. idjnhjklm _____
13. ilmljklm _____
14. enbwnhjklm _____
15. ewoeijlhjklm _____

torrential	confidential	initial	sequential	presidentic
palatial	essential	potential	spatial	impartial
circumstantial	influential	residential	partial	substantia

tial suffix



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
v	q	w	o	s	y	x	n	p	t	i	a	l	e	b	r	m	j	f	d	c	k	u	g	h	z

- | | | | |
|-----------------|---------------------|---------------------|-----------------------|
| 1. neenhjklm | <u>essential</u> | 9. ipnektnhjklm | <u>presidential</u> |
| 2. khsmwnhjklm | <u>influential</u> | 10. eiljklm | <u>spatial</u> |
| 3. udhsktnhjklm | <u>confidential</u> | 11. ukpuwqeijlhjklm | <u>circumstantial</u> |
| 4. ilpjklm | <u>partial</u> | 12. idjnhjklm | <u>potential</u> |
| 5. khkjklm | <u>initial</u> | 13. ilmljklm | <u>palatial</u> |
| 6. jdppnhjklm | <u>torrential</u> | 14. enbwnhjklm | <u>sequential</u> |
| 7. kqilpjklm | <u>impartial</u> | 15. ewoeijlhjklm | <u>substantial</u> |
| 8. pnektnhjklm | <u>residential</u> | | |

torrential	confidential	initial	sequential	presidential
palatial	essential	potential	spatial	impartial
circumstantial	influential	residential	partial	substantial

ant and ance words



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
n	r	i	j	o	v	a	d	m	y	s	z	l	b	p	c	f	u	w	g	t	h	k	q	x	e

1. omzgkgau _____
2. gnrahgapz _____
3. cioebugau _____
4. gkkckugapz _____
5. goomcgapz _____
6. peauzkugau _____
7. hzqcgau _____
8. cioebugapz _____
9. goomcpgau _____
10. kctacqcpgau _____
11. kctacqcpgapz _____
12. qbgfbgapz _____
13. gnrahgau _____
14. bzmrpugapz _____
15. bzmrpugau _____

contestant fragrance importance reluctant appliance
 defiant pleasant significant reluctance abundant
 assistance important significance applicant abundance

ant and ance words



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
n	r	i	j	o	v	a	d	m	y	s	z	l	b	p	c	f	u	w	g	t	h	k	q	x	e

- | | | | |
|---------------|------------|------------------|--------------|
| 1. omzgkgau | pleasant | 9. goomcpgau | applicant |
| 2. gnrahgapz | abundance | 10. kctacqcpgau | significant |
| 3. cioebugau | important | 11. kctacqcpgapz | significance |
| 4. gkkckugapz | assistance | 12. qbgfbgapz | fragrance |
| 5. goomcgapz | appliance | 13. gnrahgau | abundant |
| 6. peauzkugau | contestant | 14. bzmrpugapz | reluctance |
| 7. hzqcgau | defiant | 15. bzmrpugau | reluctant |
| 8. cioebugapz | importance | | |

contestant	fragrance	importance	reluctant	appliance
defiant	pleasant	significant	reluctance	abundant
assistance	important	significance	applicant	abundance

ent suffix 1



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
j	c	n	e	l	x	d	o	m	t	y	q	f	p	k	s	r	z	u	h	w	g	b	i	v	a

1. xinqhydidcj _____
2. scxcjdeexvdcj _____
3. pjzjdidcj _____
4. qdpxgdcj _____
5. znzqjdcj _____
6. pdjjedidcj _____
7. dcyxqhcidcj _____
8. xcjdeexvdcj _____
9. jhsqczidcj _____
10. zppdppidcj _____
11. jqdzjdcj _____
12. ndqizcdcj _____
13. ndqpxpjdcj _____
14. gxphwdgxdcj _____
15. hwdgxdcj _____

persistent permanent statement assessment settlemen
 intelligent obedient treatment apartment improveme
 resident disobedient environment unintelligent tournamer

ent suffix 1



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
j	c	n	e	l	x	d	o	m	t	y	q	f	p	k	s	r	z	u	h	w	g	b	i	v	a

1. xinqhydidcj improvement
2. scxcjdeexvdcj unintelligent
3. pjzjdidcj statement
4. qdpxgdcj resident
5. znzqjdcj apartment
6. pdjjedidcj settlement
7. dcyxqhcidcj environment
8. xcjdeexvdcj intelligent
9. jhsqczidcj tournament
10. zppdppidcj assessment
11. jqdzjdcj treatment
12. ndqizcdcj permanent
13. ndqpxpjdcj persistent
14. gxphwdgxdcj disobedient
15. hwdgxdcj obedient

persistent permanent statement assessment settlemen
 intelligent obedient treatment apartment improveme
 resident disobedient environment unintelligent tournamer

ent suffix 2



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
k	r	s	p	i	l	o	d	x	y	t	n	e	q	g	a	v	w	j	z	c	f	b	m	h	u

1. exdbecglxmlk _____
2. elczvveuemlk _____
3. dpbfepxmlk _____
4. mlkmbkpelxmlk _____
5. pllglzumxmlk _____
6. lzkbemlk _____
7. ugxdfexmlk _____
8. czvveuemlk _____
9. exxelmlk _____
10. vfzgbmcumlk _____
11. kbplcdpbmlk _____
12. kbplcfzumlk _____
13. uglceckmlk _____
14. miuekmxmlk _____
15. ugxdfmxmlk _____

complement	excitement	translucent	parliament	fluorescer
compliment	announcement	transparent	sufficient	imminent
imprisonment	entertainment	consistent	insufficient	nutrient

ent suffix 2



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
k	r	s	p	i	l	o	d	x	y	t	n	e	q	g	a	v	w	j	z	c	f	b	m	h	u

- | | | | |
|------------------|----------------------|-----------------|--------------------|
| 1. exdbecglxmlk | <u>imprisonment</u> | 9. exxelmlk | <u>imminent</u> |
| 2. elczvveuemlk | <u>insufficient</u> | 10. vfzgbmcumlk | <u>fluorescent</u> |
| 3. dpbfepxmlk | <u>parliament</u> | 11. kbplcdpbmlk | <u>transparent</u> |
| 4. mlkmbkpelxmlk | <u>entertainment</u> | 12. kbplcfzumlk | <u>translucent</u> |
| 5. pllglzumxmlk | <u>announcement</u> | 13. uglceckmlk | <u>consistent</u> |
| 6. lzkbemlk | <u>nutrient</u> | 14. miuekmxmlk | <u>excitement</u> |
| 7. ugxdfexmlk | <u>compliment</u> | 15. ugxdfmxmlk | <u>complement</u> |
| 8. czvveuemlk | <u>sufficient</u> | | |

complement	excitement	translucent	parliament	fluorescer
compliment	announcement	transparent	sufficient	imminent
imprisonment	entertainment	consistent	insufficient	nutrient

able suffix



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
i	k	y	s	c	r	w	f	q	a	o	l	m	x	b	p	e	j	v	h	n	d	g	z	t	u

1. vqdafjola _____
2. sjfajola _____
3. zuhkfwqyyjola _____
4. pjfjola _____
5. ekmhkfyjola _____
6. madqfjola _____
7. qneayjola _____
8. ejpjola _____
9. etjfayjola _____
10. szluqfjola _____
11. jppfkjetjola _____
12. ekudavqfjola _____
13. jeeqpyjola _____
14. zujsjaljola _____
15. oqlaqsjola _____

desirable	comfortable	variable	parable	charitable
believable	considerable	unforgettable	approachable	miserable
capable	acceptable	vulnerable	excitable	unavailable

able suffix



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
i	k	y	s	c	r	w	f	q	a	o	l	m	x	b	p	e	j	v	h	n	d	g	z	t	u

- | | |
|---|---|
| 1. vqdafjola <u>desirable</u> | 9. etjfayjola <u>charitable</u> |
| 2. sjfajola <u>variable</u> | 10. szluqfjola <u>vulnerable</u> |
| 3. zuhkwqyyjola <u>unforgettable</u> | 11. jppfkjetjola <u>approachable</u> |
| 4. pjfjola <u>parable</u> | 12. ekudavqfjola <u>considerable</u> |
| 5. ekmhkfyjola <u>comfortable</u> | 13. jeeqpyjola <u>acceptable</u> |
| 6. madqfjola <u>miserable</u> | 14. zujsjaljola <u>unavailable</u> |
| 7. qneayjola <u>excitable</u> | 15. oqlaqsjola <u>believable</u> |
| 8. ejpjola <u>capable</u> | |

desirable	comfortable	variable	parable	charitable
believable	considerable	unforgettable	approachable	miserable
capable	acceptable	vulnerable	excitable	unavailable

Ible suffix



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
q	a	k	j	f	z	s	u	x	c	v	l	w	t	i	o	d	g	e	m	h	p	r	n	y	b

- | | |
|---------------------|-------------------------|
| 1. sqozls _____ | 9. wsgvpxgozls _____ |
| 2. tbxqozls _____ | 10. oxbhqozls _____ |
| 3. oxjwsqozls _____ | 11. jwsqozls _____ |
| 4. bhqozls _____ | 12. lsrozls _____ |
| 5. rhllozls _____ | 13. wskswgozls _____ |
| 6. qokogozls _____ | 14. oxsqozls _____ |
| 7. oxkoxjozls _____ | 15. owswgvpxgozls _____ |
| 8. gsxgozls _____ | |

reversible	responsible	legible	inedible	mandible
invincible	irresponsible	divisible	inaudible	sensible
incredible	audible	edible	credible	gullible

ible suffix



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
q	a	k	j	f	z	s	u	x	c	v	l	w	t	i	o	d	g	e	m	h	p	r	n	y	b

- | | | | |
|---------------|-------------------|-------------------|----------------------|
| 1. sqozls | <u>edible</u> | 9. wsgvpxgozls | <u>responsible</u> |
| 2. tbxqozls | <u>mandible</u> | 10. oxbhqozls | <u>inaudible</u> |
| 3. oxjwsqozls | <u>incredible</u> | 11. jwsqozls | <u>credible</u> |
| 4. bhqozls | <u>audible</u> | 12. lsrozls | <u>legible</u> |
| 5. rhllozls | <u>gullible</u> | 13. wskswgozls | <u>reversible</u> |
| 6. qokogozls | <u>divisible</u> | 14. oxsqozls | <u>inedible</u> |
| 7. oxkoxjozls | <u>invincible</u> | 15. owswgvpxgozls | <u>irresponsible</u> |
| 8. gsxgozls | <u>sensible</u> | | |

reversible	responsible	legible	inedible	mandible
invincible	irresponsible	divisible	inaudible	sensible
incredible	audible	edible	credible	gullible

ance suffix



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
e	d	k	n	l	v	j	u	g	h	p	w	b	s	o	x	q	f	a	i	c	t	y	r	z	m

1. suuakvsdua _____
2. kaxroxzsdua _____
3. suqhstdvsdua _____
4. tidoxsdua _____
5. dhtnsdua _____
6. btnvhxmsdua _____
7. adbhxdua _____
8. skkasxsdua _____
9. adjsdua _____
10. aeaisdua _____
11. zstdvadsdua _____
12. smhdbsdua _____
13. xaehuvsdia _____
14. btnskksxsdua _____
15. kaxnafaxsdua _____

appearance maintenance elegance acceptance acquaintance
 performance ignorance disturbance abundance nuisance
 perseverance endurance disappearance enhance reluctance

ance suffix



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
e	d	k	n	l	v	j	u	g	h	p	w	b	s	o	x	q	f	a	i	c	t	y	r	z	m

- | | | | |
|-----------------|---------------------|------------------|----------------------|
| 1. suuakvsdua | <u>acceptance</u> | 9. adjsdua | <u>enhance</u> |
| 2. kaxroxzsdua | <u>performance</u> | 10. aeaisdua | <u>elegance</u> |
| 3. suqhstdvsdua | <u>acquaintance</u> | 11. zstdvadsdua | <u>maintenance</u> |
| 4. tidoxsdua | <u>ignorance</u> | 12. smhdbsdua | <u>abundance</u> |
| 5. dhtnsdua | <u>nuisance</u> | 13. xaehuvsdia | <u>reluctance</u> |
| 6. btnvhxmsdua | <u>disturbance</u> | 14. btnskksxsdua | <u>disappearance</u> |
| 7. adbhxsdua | <u>endurance</u> | 15. kaxnafaxsdua | <u>perseverance</u> |
| 8. skkasxsdua | <u>appearance</u> | | |

appearance	maintenance	elegance	acceptance	acquaintance
performance	ignorance	disturbance	abundance	nuisance
perseverance	endurance	disappearance	enhance	reluctance

ation words



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
q	m	u	z	h	b	i	s	f	k	l	c	n	v	j	g	w	e	a	t	p	o	r	d	y	x

1. acvtstgvm _____
2. uwrlgugtstgvm _____
3. xrlvwstgvm _____
4. gbbgpwstgvm _____
5. lvmhgxrwtstgvm _____
6. lrkrfwstgvm _____
7. xrtwbgmstgvm _____
8. xrhtgmstgvm _____
9. urwhugwstgvm _____
10. acskgiglstgvm _____
11. gbspgmstgvm _____
12. rbgpwstgvm _____
13. rzurltstgvm _____
14. bcktgukglstgvm _____
15. wrlvbbrmxstgvm _____

precipitation destination determination decoration perspiration
 quotation consideration emigration multiplication recommendation
 expectation imagination immigration celebration qualification

ation words



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
q	m	u	z	h	b	i	s	f	k	l	c	n	v	j	g	w	e	a	t	p	o	r	d	y	x

- acvtstgvm quotation
- urwhugwstgvm perspiratio
- uwrhgugtstgvm precipitation
- acskgiglstgvm qualificatio
- xrlvwstgvm decoration
- gbspgmstgvm imaginatio
- gbbgpwstgvm immigration
- rbgpwstgvm emigrator
- lvmhgxrwtstgvm consideration
- rzurltstgvm expectatio
- lrkrfwstgvm celebration
- bcktgukglstgvm multiplicatio
- xrtwbgmstgvm determination
- wrlvbbmxstgvm recommendatio
- xrhtgmstgvm destination

precipitation destination determination decoration perspiration
 quotation consideration emigration multiplication recommendation
 expectation imagination immigration celebration qualification

fer words



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
c	g	x	l	r	i	k	b	p	u	d	t	j	e	m	h	f	y	n	z	q	v	o	s	w	a

1. kfqqnensan _____
2. kfqqne _____
3. awsfqnewjx _____
4. wqqnenk _____
5. lezsqne _____
6. qnelfdftne _____
7. fsqnesw _____
8. afeajqnenstan _____
9. kfqqnensl _____
10. ienqnenstan _____
11. fsqnenstan _____
12. enqne _____
13. ienqne _____
14. enqnenstan _____
15. xjqqqnefsb _____

reference	different	chauffer	inference	differ
refer	transfer	circumference	coniferous	inferno
preference	suffering	preference	offered	fertilizer

fer words



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
c	g	x	l	r	i	k	b	p	u	d	t	j	e	m	h	f	y	n	z	q	v	o	s	w	a

1. kfqqnensan difference
2. kfqqne differ
3. awsfqnewjx coniferous
4. wqqnenk offered
5. lezsqne transfer
6. qnelfdftne fertilizer
7. fsqnesw inferno
8. afeajjoqnensan circumference
9. kfqqnensl different
10. ienqnensan preference
11. fsqnensan inference
12. enqne refer
13. ienqne prefer
14. enqnensan reference
15. xjqqnfsb suffering

reference	different	chauffer	inference	differ
refer	transfer	circumference	coniferous	inferno
preference	suffering	preference	offered	fertilizer

i before e except after c exceptions



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
x	v	o	j	k	n	a	c	r	e	u	y	g	s	p	h	f	w	b	m	z	i	l	d	t	q

- | | |
|--------------------------------|---------------------------------|
| 1. rjvix _____ | 9. bjvf _____ |
| 2. qcijvmf _____ | 10. ijvmf _____ |
| 3. gsnjvw _____ | 11. ypjvi _____ |
| 4. kfbjvw _____ | 12. oicyjvf _____ |
| 5. rjvmpy _____ | 13. sjvmj _____ |
| 6. qwjjvfm _____ | 14. nwjvmp _____ |
| 7. qjvmf _____ | 15. pjvmpy _____ |
| 8. xjvyl _____ | |

reference	different	chauffer	inference	differ
refer	transfer	circumference	coniferous	inferno
preference	suffering	preference	offered	fertilizer

i before e except after c exceptions



Name: _____

Date: _____

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a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
x	v	o	j	k	n	a	c	r	e	u	y	g	s	p	h	f	w	b	m	z	i	l	d	t	q

1. rjvix

weird

9.

bjvf

vein

2. qcijvmf

foreign

10.

ijvmf

reign

3. gsnjvw

abseil

11.

ypjvi

their

4. kfbjvw

unveil

12.

oicyjvf

protein

5. rjvmpy

weight

13.

sjvmj

beige

6. qwjjvfm

fleeing

14.

nwjvmp

sleigh

7. qjvmf

feign

15.

pjvmpy

height

8. xjvyl

deity

reference

different

chauffer

inference

differ

refer

transfer

circumference

coniferous

inferno

preference

suffering

preference

offered

fertilizer

ough words



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a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
m	b	g	o	p	n	s	i	d	f	a	y	h	e	c	l	u	j	z	v	k	w	x	r	t	q

1. gdqcm _____
2. idqcmfqy _____
3. mhoodqcm _____
4. ymdqcmjq _____
5. bdqcm _____
6. mhoodqcmhfc _____
7. kjnxymdqcm _____
8. bdqcm _____
9. ixdqcm _____
10. yxdqcm _____
11. ymdqcm _____
12. jdqcm _____
13. ymdqcmjqpfngg _____
14. ymdxdqcm _____
15. bxnkuymxdqcm _____

bough **doughnut** **afterthought** **thought** **sought**
bought **hiccough** **breakthrough** **fought** **hiccoughing**
drought **thoughtful** **trough** **thoughtfulness** **thorough**

ough words



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Date: _____

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a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
m	b	g	o	p	n	s	i	d	f	a	y	h	e	c	l	u	j	z	v	k	w	x	r	t	q

1. gdqcm sought
2. idqcmfqy doughnut
3. mhoodqcm hiccough
4. ymdqcmjqp thoughtful
5. bdqcm bought
6. mhoodqcmhfc hiccoughing
7. kjnxymdqcm afterthought
8. bdqcm bough
9. idxqcm drought
10. yxdqcm trough
11. ymdqcm thought
12. jdqcm fought
13. ymdqcmjqpfnng thoughtfulness
14. ymdxdqcm thorough
15. bxnkuymxdqcm breakthrough

bough doughnut afterthought thought sought
 bought hiccough breakthrough fought hiccoughing
 drought thoughtful trough thoughtfulness thorough

hyphenated words



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
l	b	k	u	o	s	e	r	w	t	d	j	f	i	a	m	n	v	c	p	y	h	x	g	q	z

- | | |
|-----------------------------|----------------------------|
| 1. eqg-fnkgk _____ | 9. mojvgh-nq-
aoi _____ |
| 2. iohp-dt _____ | 10. voqk-tnscgk _____ |
| 3. rensq-ergh _____ | 11. igaa-bgnqx _____ |
| 4. jnpg-
seqfdpnqx _____ | 12. igaa-je-ke _____ |
| 5. femj-ftecga _____ | 13. fgam-fghrnsq _____ |
| 6. obfgqj-pnqkgk _____ | 14. pejvgh-nq-aoi _____ |
| 7. vnqv-jgsv _____ | 15. nq-kgtd _____ |
| 8. fnxq-nq _____ | |

**absent-
minded**

high-tech

self-service

well-to-do

voice-over

father-in-law

in-depth

sign-in

mother-in-law

**time-
consuming**

hand-picked

one-sided

well-being

soft-spoken

warm-up

hyphenated words



Name: _____

Date: _____

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Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
l	b	k	u	o	s	e	r	w	t	d	j	f	i	a	m	n	v	c	p	y	h	x	g	q	z

- | | | | |
|-----------------------|--------------------|----------------------|---------------|
| 1. eqg-fnkgk | one-sided | 9. mojvgh-nq-
aoi | father-in-law |
| 2. iohp-dt | warm-up | 10. voqk-tnscgk | hand-picked |
| 3. rens-gergh | voice-over | 11. igaa-bgnqx | well-being |
| 4. jnpg-
seqfdpnqx | time-
consuming | 12. igaa-je-ke | well-to-do |
| 5. femj-ftecga | soft-spoken | 13. fgam-fghrnsg | self-service |
| 6. obfgqj-pnqkgk | absent-
minded | 14. pejvgh-nq-aoi | mother-in-law |
| 7. vn timer-jgsv | high-tech | 15. nq-kg tjv | in-depth |
| 8. fnxq-nq | sign-in | | |
-
- | | | | | |
|-------------------|-----------|--------------|---------------|--------------------|
| absent-
minded | high-tech | self-service | well-to-do | voice-over |
| father-in-law | in-depth | sign-in | mother-in-law | time-
consuming |
| hand-picked | one-sided | well-being | soft-spoken | warm-up |

sion suffix



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
c	o	k	d	b	r	a	e	h	z	w	i	f	j	x	y	m	n	q	l	g	s	t	v	p	u

- | | |
|-------------------------------|--------------------------------|
| 1. yfhalvlbr _____ | 9. hoygrvlbr _____ |
| 2. dlqhrvlbr _____ | 10. dlxfvlbr _____ |
| 3. abttvlbr _____ | 11. lrdhalvlbr _____ |
| 4. whthxvlbr _____ | 12. hfbvlbr _____ |
| 5. abrmzvlbr _____ | 13. lralvlbr _____ |
| 6. hqhfvvlbr _____ | 14. lttzvlbr _____ |
| 7. howhrvlbr _____ | 15. hqztvlbr _____ |
| 8. vzyhfxvlbr _____ | |

erosion	incision	collision	dimension	confusion
illusion	television	expansion	extension	indecision
emersion	emulsion	precision	diversion	supervision

sion suffix



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
c	o	k	d	b	r	a	e	h	z	w	i	f	j	x	y	m	n	q	l	g	s	t	v	p	u

- | | | | | | |
|----|------------|--------------------|-----|------------|-------------------|
| 1. | yfhxlvbr | <u>precision</u> | 9. | hoygrvlbr | <u>expansion</u> |
| 2. | dlqhrvlbr | <u>dimension</u> | 10. | dlxhfvbr | <u>diversion</u> |
| 3. | abttlvbr | <u>collision</u> | 11. | lrdhalvlbr | <u>indecision</u> |
| 4. | whthxlvbr | <u>television</u> | 12. | hfbvlbr | <u>erosion</u> |
| 5. | abrmzvlbr | <u>confusion</u> | 13. | lralvlbr | <u>incision</u> |
| 6. | hqhfvbr | <u>emersion</u> | 14. | litzvlbr | <u>illusion</u> |
| 7. | howhrvlbr | <u>extension</u> | 15. | hqztvlbr | <u>emulsion</u> |
| 8. | vzyhfxlvbr | <u>supervision</u> | | | |

erosion	incision	collision	dimension	confusion
illusion	television	expansion	extension	indecision
emersion	emulsion	precision	diversion	supervision

c and g silent letters



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
q	m	e	l	b	k	p	h	g	j	n	i	d	c	y	s	a	f	r	o	u	v	t	z	w	x

1. nqbgqlik _____
2. blpncddqkctup _____
3. ikqw _____
4. mcplik _____
5. rclik _____
6. rtsclik _____
7. nhqbgqlikc _____
8. rdutscpnckw _____
9. ntkpnlcknc _____
10. iktbc _____
11. scplik _____
12. ntkpnlutup _____
13. ikqy _____
14. scpupnlwqwc _____
15. rqpnlkqwc _____

conscience	fluorescent	champagne	gnome	gnat
conscious	miscellaneous	gnaw	design	resign
fascinate	resuscitate	foreign	feign	campaign

c and g silent letters



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
q	m	e	l	b	k	p	h	g	j	n	i	d	c	y	s	a	f	r	o	u	v	t	z	w	x

- | | |
|--|---|
| 1. nqbgqlik <u>campaign</u> | 9. ntkpnlcknc <u>conscience</u> |
| 2. blpncddqkctup <u>miscellaneous</u> | 10. iktbc <u>gnome</u> |
| 3. ikqw <u>gnat</u> | 11. scplik <u>resign</u> |
| 4. mcplik <u>design</u> | 12. ntkpnltup <u>conscious</u> |
| 5. rclik <u>feign</u> | 13. ikqy <u>gnaw</u> |
| 6. rtsclik <u>foreign</u> | 14. scpupnlwqwc <u>resuscitate</u> |
| 7. nhqbgqlikc <u>champagne</u> | 15. rqpnlkqwc <u>fascinate</u> |
| 8. rdutscpnckw <u>fluorescent</u> | |

conscience	fluorescent	champagne	gnome	gnat
conscious	miscellaneous	gnaw	design	resign
fascinate	resuscitate	foreign	feign	campaign

h silent letters



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
v	k	m	l	g	o	h	q	w	p	e	y	c	s	j	z	f	b	a	x	n	u	r	i	t	d

- | | |
|------------------------|-----------------------|
| 1. ckmgsuxmsd _____ | 9. mgwfck _____ |
| 2. ykmgufdfel _____ | 10. fwmngxz _____ |
| 3. mgsfn _____ | 11. mgfdkws _____ |
| 4. ykmguxmsd _____ | 12. mgdfwxuk _____ |
| 5. mgswsmkwxnyxm _____ | 13. swmgxykmy _____ |
| 6. mgfwkfewsfg _____ | 14. dfmg _____ |
| 7. mgkcxmsd _____ | 15. swmgskfdfel _____ |
| 8. nyfcsmg _____ | |

archaeology	characteristic	cholera	loch	stomach
architect	chemical	choreograph	mechanical	technical
chaos	chlorine	chrome	orchid	technology

d and h silent letters



Name: _____

Date: _____

Crack the Code

Crack the code using the information below. Find each coded letter on the top row, and read down to break the code.

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
v	k	m	l	g	o	h	q	w	p	e	y	c	s	j	z	f	b	a	x	n	u	r	i	t	d

- | | | | |
|------------------|-----------------------|-----------------|--------------------|
| 1. ckmgsuxmsd | <u>mechanical</u> | 9. mgwfck | <u>chrome</u> |
| 2. ykmgufdfel | <u>technology</u> | 10. fwmngxz | <u>orchid</u> |
| 3. mgsfn | <u>chaos</u> | 11. mgfdkws | <u>cholera</u> |
| 4. ykmguxmsd | <u>technical</u> | 12. mgdfwxuk | <u>chlorine</u> |
| 5. mgswsmkwxnyxm | <u>characteristic</u> | 13. swmgxykmy | <u>architect</u> |
| 6. mgfwkfewsfg | <u>choreograph</u> | 14. dfmg | <u>loch</u> |
| 7. mgkcxmsd | <u>chemical</u> | 15. swmgskfdfel | <u>archaeology</u> |
| 8. nyfcsmg | <u>stomach</u> | | |

archaeology	characteristic	cholera	loch	stomach
architect	chemical	choreograph	mechanical	technical
chaos	chlorine	chrome	orchid	technology

p,t /u silent letters



Name: _____

Date: _____

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a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
x	k	l	o	i	f	a	r	j	u	t	m	s	b	p	c	q	n	y	w	h	e	v	g	d	z

- | | |
|-----------------------|----------------------|
| 1. thvmkcv _____ | 9. mdfkvr _____ |
| 2. hjmkcv _____ | 10. nempjek _____ |
| 3. hvpveok _____ | 11. kuemkcv _____ |
| 4. pgmkcv _____ | 12. xjekgh _____ |
| 5. tuemkcv _____ | 13. mecudjvkkv _____ |
| 6. omspudcdxemk _____ | 14. dfkvr _____ |
| 7. fgmkvr _____ | 15. cemkvr _____ |
| 8. yemxjemv _____ | |

psychologist

receipt

castle

fasten

listen

often

rustle

soften

thistle

whistle

wrestle

biscuit

disguise

guitar

silhouette

p,t /u silent letters



Name: _____

Date: _____

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a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
x	k	l	o	i	f	a	r	j	u	t	m	s	b	p	c	q	n	y	w	h	e	v	g	d	z

1. thvmkcv

wrestle

9. mdfkvr

soften

2. hjmkcv

rustle

10. nempjek

biscuit

3. hvpveok

receipt

11. kuemkcv

thistle

4. pgmkcv

castle

12. xjekgh

guitar

5. tuemkcv

whistle

13. mecudjvkkv

silhouette

6. omspudcdxemk

psychologist

14. dfkvr

often

7. fgmkvr

fasten

15. cemkvr

listen

8. yemxjemv

disguise

psychologist

fasten

rustle

whistle

disguise

receipt

listen

soften

wrestle

guitar

castle

often

thistle

biscuit

silhouette

tion words



Name:

Date:

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a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
p	v	h	x	t	d	u	y	l	w	o	i	s	j	m	e	q	f	b	a	k	n	c	r	z	g

- | | | | | | |
|----|-------------|-------|-----|-------------|-------|
| 1. | taailwtelkv | _____ | 9. | xpipztelkv | _____ |
| 2. | pdctgmelkv | _____ | 10. | clspxvtelkv | _____ |
| 3. | tfolxtelkv | _____ | 11. | pdextwelkv | _____ |
| 4. | wkxkvtelkv | _____ | 12. | xpmkigelkv | _____ |
| 5. | lxxletelkv | _____ | 13. | mgsextwelkv | _____ |
| 6. | okelbtelkv | _____ | 14. | loletelkv | _____ |
| 7. | wkvzpmelkv | _____ | 15. | fpchfxtelkv | _____ |
| 8. | pdapflekv | _____ | | | |

admiration hibernation resolution extraction expedition
congestion dehydration relegation irritation coronation
subtraction application exhaustion imitation motivation

tion words



Name: _____

Date: _____

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a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
p	v	h	x	t	d	u	y	l	w	o	i	s	j	m	e	q	f	b	a	k	n	c	r	z	g

- | | |
|--------------------------------------|---------------------------------------|
| 1. taailwtelkv <u>application</u> | 9. xpipztelkv <u>relegation</u> |
| 2. pdctgmeklv <u>exhaustion</u> | 10. clspxvtelkv <u>hibernation</u> |
| 3. tfolxtelkv <u>admiration</u> | 11. pdextwelkv <u>extraction</u> |
| 4. wkxkvteklv <u>coronation</u> | 12. xpmkigelkv <u>resolution</u> |
| 5. lxxleteklv <u>irritation</u> | 13. mgsextwelkv <u>subtraction</u> |
| 6. okelbteklv <u>motivation</u> | 14. loleteklv <u>imitation</u> |
| 7. wkvzpmeklv <u>congestion</u> | 15. fpchfxteklv <u>dehydration</u> |
| 8. pdapfleklv <u>expedition</u> | |

admiration hibernation resolution extraction expedition
 congestion dehydration relegation irritation coronation
 subtraction application exhaustion imitation motivation