

SCRxBBLE DECODER (1)

I ₁ R ₁	U ₁ B ₃	B ₃ E ₁	[E] 3 {VCV}
-------------------------------	-------------------------------	-------------------------------	-------------

A ₁ R ₁	S ₁ E ₁	I ₁ P ₃	[T] 5 {CVC}
-------------------------------	-------------------------------	-------------------------------	-------------

E ₁ T ₁	G ₂ O ₁	T ₁ A ₁	[A] 6 {CVC}
-------------------------------	-------------------------------	-------------------------------	-------------

Y ₄ O ₁	Y ₄ E ₁	S ₁ U ₁	O ₁ D ₂	[R] 4 {VCVC}
-------------------------------	-------------------------------	-------------------------------	-------------------------------	--------------

I ₁ D ₂	C ₃ E ₁	F ₄ O ₁	R ₁ O ₁	[D] 7 {CVCC}
-------------------------------	-------------------------------	-------------------------------	-------------------------------	--------------

I ₁ X ₈	S ₁ E ₁	W ₄ A ₁	I ₁ T ₁	T ₁ O ₁	[U] 14 {CVCCC}
-------------------------------	-------------------------------	-------------------------------	-------------------------------	-------------------------------	----------------

J ₈ O ₁	O ₁ I ₁	G ₂ O ₁	G ₂ A ₁	I ₁ T ₁	[S] 7 {CCVCC}
-------------------------------	-------------------------------	-------------------------------	-------------------------------	-------------------------------	---------------

Grab these letters to place atop the bigrams above
such that they form a 3-letter word in each cell:

A ₁	A ₁	B ₃	B ₃	C ₃	D ₂	E ₁	E ₁	E ₁	I ₁	K ₅	L ₁	M ₃	N ₁	R ₁	R ₁
R ₁	R ₁	S ₁	S ₁	S ₁	T ₁	U ₁	U ₁	U ₁	W ₄	Y ₄					

OVERVIEW

Use your own Scrabble® tiles to decode hidden words. Print one of the pages above. Grab the indicated tiles for the challenge.

GAME PLAY

Place tiles one at a time over each pair of bigrams.
The combination of the bigram plus the letter must form a three-letter word.
The letter can be at the start or end of the bigram.

For example:

F	OX	BA	G
---	----	----	---

Continue laying tiles until a word is revealed from your tiles.

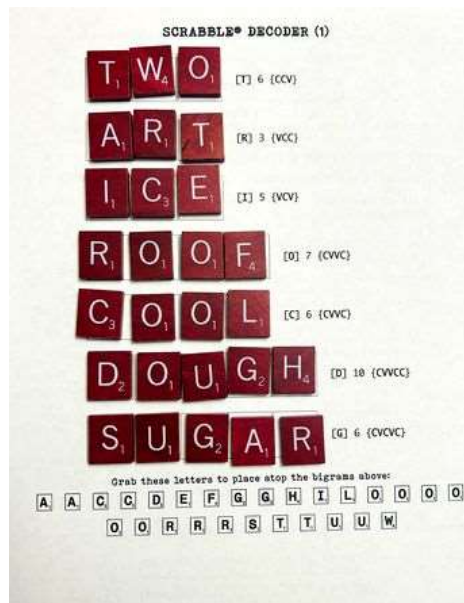
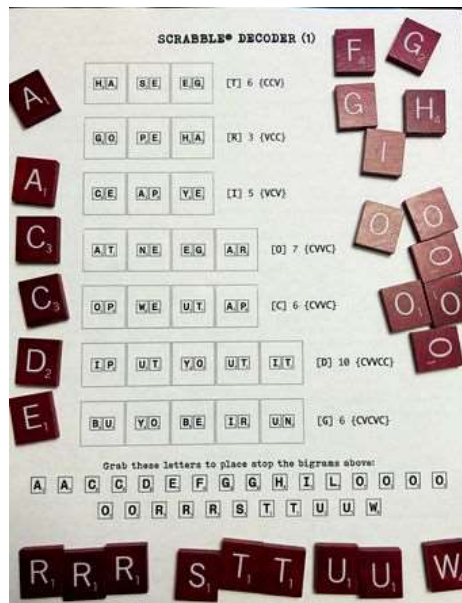
Each hidden word has three clues to guide you...

1. A number gives the total value of the letters in the word.
2. A (letter) indicates one of the letters in the hidden word.
3. A mask with (V) and (C) indicating Vowel or Consonant.

You will most likely rearrange tiles as you progress.

Repeat for each of the seven words.

To complete each challenge, seven hidden words will be decoded.



SOLUTIONS

- 1: ARE CUT WAN USER BIRD MURKY BLESS
- 2: JOB PIE KID RAIL GONE FORUM BUILD
- 3: BIT SAY JOB GIVE SHUT RUNNY SPOON
- 4: FLY WHY QAT LEND BOLT ADEPT DREAM
- 5: FIT POP QAT NECK THAN SIXTH MEATY