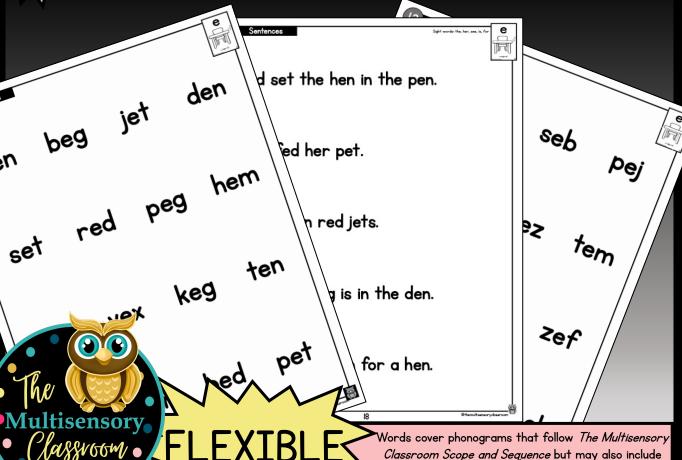
Step DECODABI Words & Sentences

632 pages of real & nonsense words and sentences



Words cover phonograms that follow The Multisensory Classroom Scope and Sequence but may also include additional phonograms/skills not yet covered

INCLUDES



includes all

phonograms/skills
taught in step I of
The Multisensory
Classroom Scope and
Sequence



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decodable

FLEXIBLE real words, nonsense words, & sentences



scope and
sequence substep where word
list's focus
phonogram/skill
is found

banners
indicates REAL
words,
NONSENSE
words or
SENTENCES

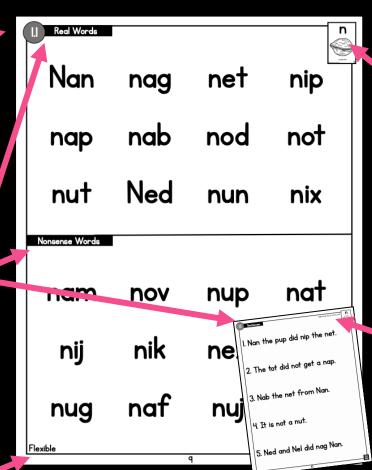


image of
phonogram/skill
card that
corresponds with
word list *cards can
be purchased
separately in The
Multisensory Classroom
TPT store

all sight words
included in
these sentences
are listed here



all real & nonsense word lists are FLEXIBLE for students who may be stronger readers and can decode words with phonograms not yet covered in the scope and sequence



K5- Grade 3 common core standards for each sub-step included

8	Commo						ds
Sub- step	Phonogram/Skill	K5			Grade I	Grade 2	Gr
1.1	t	RF. K2D; RF. K3C; RF. K4		3.C; R.F. K.4	RF. 12B; RF. 13G-F; RF.	R.F. 23F; R.F. 24	R.F. 3.
1.1	1	RF. K2D; RF. K3C; RF. K4		K3.C; R.F.	R.F. 12.B; R.F. 13.G-F; R.F.	RF. 23F; RF. 24	R.F. 3:
1.1	s	R.F. K.2.D;	R.F. K.Y	K3C; RF.	R.F. 12.B; R.F. 13.G-F; R.F. 14	RF. 23F; RF. 24	R.F. 3:
1.1	n	R.F. K.2.D;			Comm	on Co	
1.2	w	RF. K2D				er at the end means that all	_
1.2	h	RF. K2D		step	Phonogram/Skill	K5	Gro
1.2	d	RF. K2D		1.4	0	RF. K2D; RF. K3C; RF. K4	RF. L2B; RF.
1.2	e	R.F. K.2.D		1.5	a	RF. K2D; RF. K3.C; RF. K4	RF. 12B; RF.
1.3	Ь	R.F. K.2.D		1.5	m	RF. K2D; RF. K3C; RF. K4	RF. 12B; RF.
1.3	u	R.F. K.2.D		1.5	I	RF. K2D; RF. K3.C; RF. K4	RF. L2B; RF.
1.3	р	RF. K2D		1.5	k	RF. K2D; RF. K3C; RF. K4	RF. 12B; RF.
1.4	c	RF. K2D:		1.6	r	RF. K2D; RF. K3C; RF. K4	RF. 12B; RF.
	C	RF. K2D;		1.6	٧	RF. K2D; RF. K3C; RF. K4	RF. L2B; RF.
1.4	g	R.F. R.2D		1.6	f	RF. K2D; RF. K3C; RF. K4	RF. 12B; RF.

	LH				
		on Co			ds Step
Sub- step	Phonogram/Skill	K5	Grade I	Grade 2	Grade 3
1.4	0	RF. K2D; RF. K3C; RF. K4	RF. 12B; RF. 13.G-F; RF. 14	RF. 23F; RF. 24	RF. 3.3D; RF. 3.4
1.5	a	RF. K2D; RF. K3C; RF. K4	RF. 12B; RF. 13.G-F; RF. 14	RF. 23F; RF. 24	RF. 3.3D; RF. 3.4
1.5	m	RF. K2D; RF. K3C; RF. K4	RF. 12B; RF. 13.G-F; RF. 14	RF. 23F; RF. 24	RF. 3.3D; RF. 3.4
1.5	ı	RF. K2D; RF. K3C; RF. K4	RF. 12B; RF. 13.G-F; RF. 14	RF. 23F; RF. 24	RF. 3.3D; RF. 3.4
1.5	k	RF. K2D; RF. K3C; RF. K4	RF. 12B; RF. 13.G-F; RF. 14	RF. 23F; RF. 24	RF. 3.3D; RF. 3.4
1.6	r	RF. K2D; RF. K3C; RF. K4	RF. 12B; RF. 13.G-F; RF. 14	RF. 23F; RF. 24	RF. 33D; RF. 34
1.6	v	RF. K2D; RF. K3C; RF. K4	RF. 12B; RF. 13.G-F; RF. 14	RF. 23F; RF. 24	RF. 3.3D; RF. 3.4
1.6	f	RF. K2D; RF. K3C; RF. K4	RF. 12B; RF. 13.G-F; RF. 14	RF. 23F; RF. 24	RF. 3.3D; RF. 34
1.6	j	RF. K2D; RF. K3C; RF. K4	RF. 12B; RF. 13.G-F; RF. 14	RF. 23F; RF. 24	RF. 3.3D; RF. 3.4
1.7	x	RF. K2D; RF. K3C; RF. K4	RF. 12B; RF. 13.G-F; RF. 14	RF. 23F; RF. 24	R.F. 3.3D; R.F. 3.4
1.7	У	RF. K2D; RF. K3C; RF. K4	RF. 12B; RF. 13.G-F; RF. 14	RF. 23F; RF. 24	RF. 3.3D; RF. 3.4
1.7	z	RF. K2D; RF. K3C; RF. K4	RF. 12B; RF. 13.G-F; RF. 14	RF. 23F; RF. 24	RF. 3.3D; RF. 3.4
1.7	qu	RF. K2D; RF. K3C; RF. K4	RF. 12B; RF. 13.G-F; RF. 14	RF. 23F; RF. 24	RF. 3.3D; RF. 3.4

Grade 3

RF. 3.3D; RF. 3.4

R.F. 3.3D; R.F. 3.4



