Language: Mechanics: Punctuation:

Contractions

Students	Learning Continuum Statements:
Students:	RIT 151-160:Understands the contraction for "do not"
Students:	 RIT 161-170: Understands the contraction for "cannot" Understands the contraction for "do not"
Students:	 RIT 171-180: Understands the contraction for "cannot" Understands the contraction for "could not" Understands the contraction for "did not" Understands the contraction for "does not" Understands the contraction for "I have" Understands the contraction for "is not" Understands the contraction for "it is" Understands the contraction for "they are"
Students:	 RIT 181-190: Understands the contraction for "cannot" Understands the contraction for "could not" Understands the contraction for "did not" Understands the contraction for "do not" Understands the contraction for "it is" Understands the contraction for "they are" Understands the contraction for "they will" Understands the contraction for "they would" Understands the contraction for "we are" Understands the contraction for "we are" Understands the contraction for "we are"
Students:	 RIT 191-200: Understands that an apostrophe is needed to form a contraction Understands the contraction for "cannot" Understands the contraction for "could not" Understands the contraction for "has not" Understands the contraction for "I will" Understands the contraction for "it is" Understands the contraction for "should not" Understands the contraction for "they are" Understands the contraction for "we are"

	 Understands the contraction for "we have" Understands the contraction for "will not" Understands the contraction for "you are"
Students:	RIT 201-210:
	 Identifies a contraction Recognizes errors in contraction formation Understands the contraction for "it is" Understands the contraction for "they are" Understands the contraction for "we are" Understands the contraction for "will not"
Students:	
	RIT 211-220:
	Recognizes errors in contraction formation
Students:	
	RIT 221-230:
	Recognizes errors in contraction formation