4: DNA Reporting Category 2, TEKS B.6A		TEKS and ELPS are embedded in each activity and are reflected in the
TEKS B.6 The student knows the mechanisms of genetics, including the role of nucleic acids the principles of Mendelian Genetics. The student is expected to: A. identify components of DNA, and describe how information for specifying the traits of organism is carried in the DNA English Language Proficiency Standards (ELPS) F.P. Crease purricular second language acquisition/writing. The student is expected to we acquired basic vocabulary and content-based grade-level vocabulary. Materials lists aid in activity preparation. der • tape or glue • scissors		content and language objectives.
 3 sheets of cardstock 	 3 sheets of cardstock snack-size resealable plastic bag erasable marker transparency For each student 	
STAAR® Released Test Questions 2015: Questions 24, 41 2014: Questions 17, 52 2013: Questions 18, 30, 43	STAAR [®] Released Test Question reference or further review.	on item numbers are listed for







