Assessment grid			
Subject: Spanish Year: 7 Topic/module/theme: GCSE Theme: Identity & Culture (FAMILY RELATIONSHIPS)			
KS4 target direction	4	6	8(9)
Secure Students must achieve competence in all statements before being judged 'Secure'	Enrichment/extension — reaching, or part of, next pathway → Features of work may include: present tense with irregular basic verbs. Basic extended sentences. Secure Competency statements: • Know basic vocabulary and grammar about Family and relationships • Can understand/structure simple language about Family and relationships • Can offer/understand short but relevant answers to questions about Family and relationships. The answers are pre-studied from a bank.	Enrichment/extension—reaching, or part of, next pathway → Features of work may include: cultural elements/ spontaneus production. Secure Competency statements: • Can offer/understand semi extended relevant answers to questions about Family and relationships. The questions & answers are pre-studied from a bank. The ability to use "because". • Can use manipulate verbs about Family and relationships in at least 2 tenses (including the present)	Enrichment/extension Features of work may include: Cultural register; 3 tenses including irregulars; justifying by explaining. Secure Competency statements: • Can offer/understand extended relevant answers to questions about Family and relationships. Answers are mainly spontaneous/natural with mistakes that do not impede communication. • Can use/understand manipulate verbs about Family and relationships in at least 3 tenses (including the present). May use the subjunctive mood and perfect tense.
Developing	Mostly secure – one or more gaps	Mostly secure – one or more gaps :	Mostly secure – one or more gaps
Beginning	Significant gaps: limited vocabulary only present tense; very short sentences	Significant gaps: limited vocabulary 2 tenses (regular) present tense; short sentences with justification	Significant gaps: limited vocabulary 3 tenses (regular) present tense; sentences with justification

