## ASSUMPTION 1

The psychometric measurement of verbal abiility with students who live in a bilingual environment is not possible using traditional psychometric techniquc







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## ASSUMPTION 2

Flementary students who live in a bilingual world have an average Verbal Ability Score which is depressed by some quantity. It is assumed that this quantity is one standard deviation



To infer the "innate" verbal ability of a bilingual student, use actual standard score measurements on verbal (or Oral language) tests in the following wa
F2. 60 -down is Intellectually Deficient ( 69 -down is listed in the WISC-III manuals,
$61-68$ is Borderline $(70-79$ is is listed in the manuals)
2. $61-68$ is Borderline ( $70-79$ is listed in the manuals)

2. $103-110$ is Superior ( $(120-129$ is is lised) 1 -up is Very Superior (gifted) ( $130-$ up is listed)
(Wechsler, 1991)
BLINGUAL IQ CONVERSION CHART
$\begin{array}{llllllllllllllllll}\text { Listed Score: } & 57 & 61 & 65 & 69 & 73 & 77 & 81 & 85 & 89 & 94 & 98 & 102 & 107 & 11\end{array}$ Bilingual Score:
B








oral english
=SPANISH, $\mathbf{Y}=$ ENGLISH, $*=$ ORAL ENGLISH $\quad$ _ $=$ ORAL SPANISH
Parental assistance nal abi m n spansu

NATIVE BORN, SPANISH SPOKEN AT HOME
ONLYENGLSH SPOKKNAT SCHOOL

$\xrightarrow[\sim]{\text { AGES } 5.8 .11 . \text { AND } 15}$
NGLISH COMPOSTIE ORAL SPANISH ENGLISH BICS



IMMIGRANT AT AGE 5 . LIMITED SUPPORT
AVERAGE ABITT. SPANISH SPOKNN AT HOME


ORAL SPANISH, $\ddot{Y}=$ ENGLISH, ${ }^{*}=$ ORAL ENGLISH $\quad \ldots \quad=$ SPANIS

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IMPACT OF PARENTAL SUPPORT
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