these t child h more o The The od

(Con	TRADICTIONS	OF
Sound Ear	}	with	SYMBOL EYE
Symbol Eye	}	with	Sound EAR

of thes The philological explanation of all this is, them w has been said, that the English language is a vacomical conglomerate or pudding-stone made up of sevent is the different and distinct home-dialects, as well as French Norman-French and of Latin elements. It conquence quently possesses all or parts of all the notationeir n of all these dialects and languages. And tosses, t error perpetually made in our primary schools ployed that the child is taught all these systems at tibut in same time—as if they were all of one class, wit not to p out the slightest sense that he is asked to people s something that would be extremely difficult funglish a grown-up man. He has to learn to recognifully, be with promptitude and immediateness from twend ni to five different systems of notation, mixed with more fragments from others! Norman

It will be seen that this irregularity and wa could not keeping faith fall chiefly upon the vowels. Wscribes: have in our language 104 ways of representing sound of the eye 13 vowel-sounds. Let us take a few of tigattural most striking cases. Short $\tilde{\epsilon}$ is represented in other striking research by 13 symbols; short $\tilde{\epsilon}$ by 11; long \tilde{a} by 13; short $\tilde{\epsilon}$ by 11; long \tilde{a} by 13; short $\tilde{\epsilon}$ by 11; long putting by 13; short $\tilde{\epsilon}$ by 13; and long \tilde{u} by 12. We, where Normare grown up, have been so long accustomed to the; g