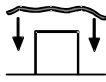
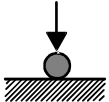
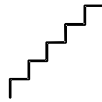
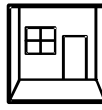
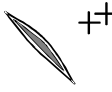
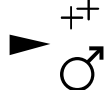
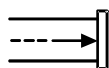


L'	astronomia	dei	Maya
			

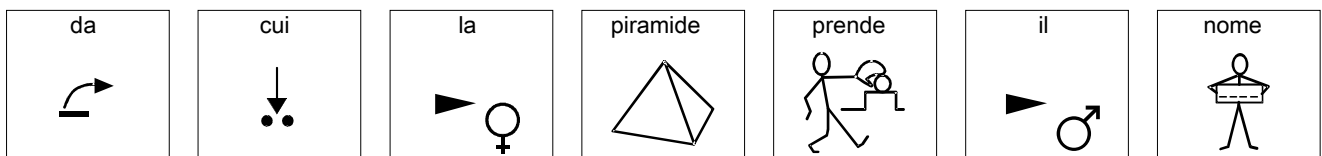
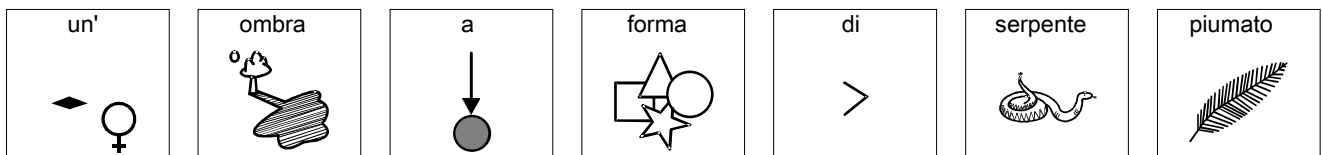
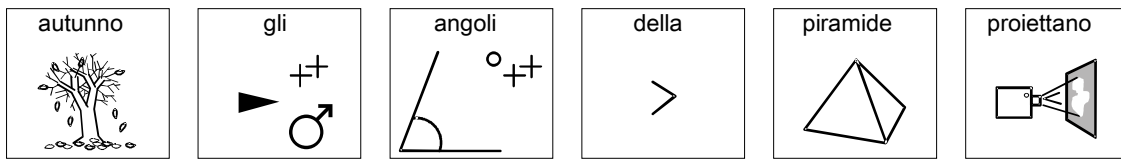
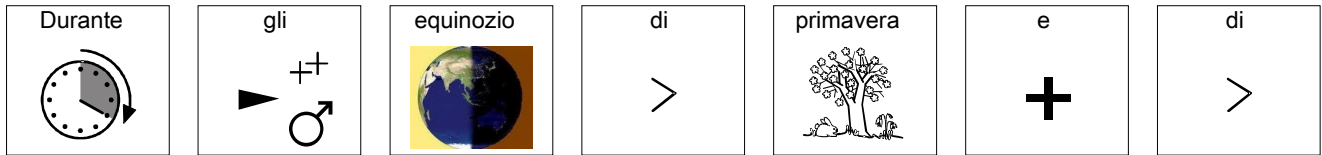
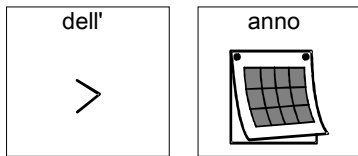
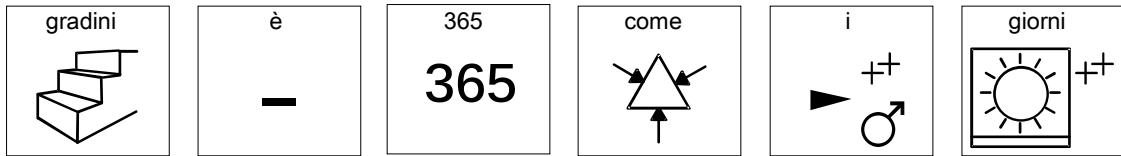
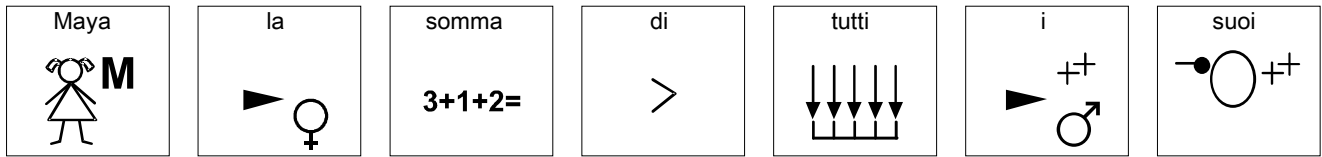


I 	Maya 	senza 	usare 	il 	telescopio 	riuscirono
a 	costruire 	un 	calendario 	solare 	molto 	preciso
Erano 	molto 	bravi 	nelle 	osservazioni 	del 	cielo
I 	sacerdoti 	sapevano 	misurare 	con 	molta 	precisione
il 	percorso 	dei 	corpi celesti 			

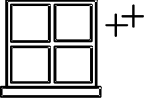
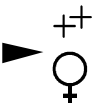
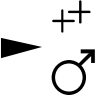
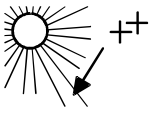
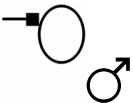
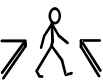


El Caracol 	è 	un 	edificio 	coperto 	da 	
una 	cupola 	e 	al 	suo 	interno 	è 
presente 	una 	scala 	a 	chiocciola 	che 	conduce 
in 	una 	stanza 	con 	sette 	aperture 	da 
cui 	gli 	astronomi 	studiavano 	i 	pianeti 	e 
l' 	arrivo 	della 	primavera 	e 	dell' 	autunno 







Il 	Tempio del Sole 	ha 	due 2	grandi 	finestre 	sulla 
parete 	est 	ed +	ovest 	attraverso 	le 	quali 
durante 	l' 	equinozio 	di >	primavera 	i 	raggi del sole 
lo 	attraversano 	completamente 				