	(- A) - C D - 1		
Standard Weight (according	to Age) of your Bab	by / Child ?	
indard weight calculation is t	be done , on the bas	sis of BMI (Body]	Mass Index)
face Area of a person (Baby)	Child) is required		
This measurement is a bit complex & may not be easy for everyone			
So , to make it easier , I'm presenting an easy formula ***			
FORMULA		STANDARD WEIGHT	
	5 \		
2 × (Age in Years -	• 5)		
2 × (3 + 5) =		16 Kg	
4 × (Age in Years)		
	,		
4 × 9 =		36 Kg	
ula *** is most appropriate f	or children of Weste	rn / European cou	ntries
an and / or Asian origin , you	can subtract 3 - 4 Kg	g from the calculat	ed final weigh
*** National Institute of Health (United States) / *** Australian Retrospective Study (Australia)			
	andard weight calculation is to face Area of a person (Baby / omplex & may not be easy for I'm presenting an easy formu FORMULA 2 × (Age in Years + 2 × (3 + 5) = 4 × (Age in Years 4 × 9 =	andard weight calculation is to be done , on the ba face Area of a person (Baby / Child) is required omplex & may not be easy for everyone I'm presenting an easy formula *** FORMULA S 2 × (Age in Years + 5) 2 × (Age in Years + 5) 2 × (3 + 5) = 4 × (Age in Years) 4 × 9 = 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Implex & may not be easy for everyone Implex & may not be easy for everyone Implex & may not be easy for everyone Implex & may not be easy for everyone Implex & may not be easy for everyone Implex & may not be easy for everyone Implex & may not be easy for everyone Implex & may not be easy for everyone Implex & may not be easy for everyone Implex & may not be easy for everyone Implex & FORMULA STANDARD WEIC 2 × (Age in Years + 5) Implex impl