f WHY NEGRO'S C d SKIN IS DARK e b t 8 (Tid Bits.) ٨ a The baby negro is not born black. 1, h Even so long ago as 1765 La Cat noy ticed that the newly born negro is of y a a reddish color. This observation has a since been frequently confirmed, and ti it is now pretty widely known that, W though the baby negro begins to foln n low in the footsteps of his parents)ir as regards color within a few days e after his birth, yet at the moment y of birth he shows a disposition to asu n a pire toward the Caucasian race. ζ. being white, or at worst red, in hue. p e ti It is generally assumed that the chief k ť of all the causes of a negro's blacke ness is the hot sun beneath whose C a more or less vertical rays he is dooma d ed to live. There is, however, a phy-1 ıf T siological condition of the skin which 6 differentiates that organ from the in-0 tegument of the white man. In other e words, there is a difference in what n is known as "pigmentation." p "The negro," says a scientist, "pos-C sesses a more developed vascular sudoriparous system than we do." In b other words, he has more and larger a sweat glands, and they are more libu e erally supplied with blood. By means a of these he perspires much more g a abundantly. This condition is possile a bly a contributory factor in his blackd ľ ness. It is an important element in y P the investigation to remember, howe, H ever, that the blackest of all black d U people are almost invariably found đ, u under certain very definite climatic 11 0 conditions. That is to say, they are le found where great heat, strong light đ а and much atmospheric moisture are le tl combination. For example, "the ١. a blackest negroes in Africa are those k 11 who live in Guinea, where the greatr W est amount of rain annually falls." ıt \mathbf{s} But "the people who live in the dry g, W section of the Nubian desert have г, n red skins." n-