## MERCY AND JUSTICE

Dr Duff. in referring to the baptism of a Mohnmmedan, says, " A few days before his buptism, I asked him what was the vital point in which he found Muhammedanism most deticient, and which he felt christianity supplied. His prompt repiy way, Mohammedanism is full of the mercy of God While I had no real consciousuess of inward guilt as a breaker of Gud's haw, this satisfied me; but when I felt myself to be guilty befure God, and $n$ transgressor of his law, 1 felt it was not with God's mercy, but with Gos's justice 1 had to do. How to meet the chaims of God's justice, Mohnmmetanism has made no provision, but this is the very thing which I have found fully necomplished by the atoning sacrifice of Christ on the cross; and therefure Christianity is the only religion for me, a guilty sinner.'"

Huw cleatly did this converted Mohammedan perceive the true peculinrity of the gorpel-Chist, hy his death, makıng the provision for the satisfying of divine juntice, and tor its union with mercy in the simner's salvation. It is a gospel only for those who realize the enormity of their guilt, and their own innbility to remove the loal. To the iguorant and insensible sinner it is but "sounding brass and a tinhling symbal."

## PIIIIOSOPIIY OF RAIN.

To understan' the philosophy of this beautiful and often sublime phenomenon, so often witnesced since the creation of the worid, and essential to the very existence of plants and mimuls, a few facts derived from observation and a long train of experiments mut be remembered:

1. Were the atmosphere everywhere at all times, at a uniform temperature, we shou'd never have rain, or hail, or snow. The water absorbed by it in evaporation from the sea and earth's surface would descend in an imperceptible vapor, or ce:ase to be abson bed by the air when it was once fully saturated.
2. The absorbing power of the atmospliere, and consequently its capability to retain humidity is proportionably greater in warm than in cold air.
3. The air near the surface of the earth is warmer than it is in the region of the clouls. The higher we ascend from the earth the coller do we find the atmosphere. Heace the perpetual snow on very high mountains in the hottest climate. Nuw when from contmued evaporation, the air is highly saturated with vapor, though it be invisbie a:ad the sky cloudless, if its temperature is sudenly reduced by colld currents, descembing fromabove, or rushing from a higher to a lower latitude, its cabmity to retain monsture is diminished, clouds are furmed, and the result is rain. Air condenses as it cools and like a sponge filled with w.ter and compressed, pours out the water which its diminished capacity cannot hold. How siuguiar, yet how simple, the philosuphy of rain! What but Omniscience could havo devised such au admirable arraugement for watering the earth ?-Scientific Journal.

## the fire and tue worm.

A converted Indian was asked how he knew that he bad experienced a change of heart. He gave no answer. He was asked if he saw the power. "No."
" Did you hear it?" "No."
"Did you feel it?" "Yes."
"Well, then, camot you describe your feelings?"
IIe pansed a moment, and then, kneeling upon the sand, made a small circle of chips and died leaves. He then got t little worm, and placed it inside the ring, aml with a spank fiom his pipe lighted his pile. The poor worm, when it began to teel the heat, crept first to one puint, then to another, and at last, after many ineffectual attempts to get out, finding that the flames completely surrounded it, crawled to the centre, as if in despair, and coiled itself up, awaitiug the result. When it began to fecl the heat too semibly, the ladian took it in his fingers and placed it without the ring in safety.
"Now." sail he, "I will explain my menoing. I was like that poor worm; the firs of hell were burning around me-they began to scorch me-I ran every way-I dranh fire-water-i tried hunting, every thing; but could not get out. At last I threw myself down and tried to pray, and then God stretched furth his hand, and litting me torth. gave me rest. Now," said he, "I cannot explain it any better. I caunot tell you how it was done, but I felt a change, and I know it was so."

