TABLE I
TEST TABLE

name	class	id
hejian	2102	214712277

Algorithm 1 Algorithm: Collaborative Training

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set $PFCij = proofC(C(Gij); Gij, rj; PKj)$

repeat

    set $Uploadmaskedtrainingresults C(Gij)alongwithproofs$

    repeat

        set $Reportincorrect C(Gij)alongwith PFCij, PKjtoFLChain, getrewardandcompensation$

    until Unmask aggregation result with sj and get unmasked share CDij , generate proof

until Report incorrect CDij with v, vij ,PFDij ,PKj

Fig. 1. A simple caption

REFERENCES

[1] Lampos V , Miller A C , Crossan S , et al. Advances in nowcasting influenza-like illness rates using search query logs[J]. Scientific Reports, 2015, 5(1):12760.