Tables

1. Word (wid, word, Hindi, Maithili, French)
2. R,Ros (wid, spid, psp)
3. WordR,Meaning(wid, word, Hindi, Maithili, French, Meaning)
4. R_1 meaniy (spid, meaniy)
5. R_2 Antonoym (spid, antonymn)
6. Word R_2 Antonym (wid, word, Hindi, Maithili, antonym)
7. R_3 scion (wid, Name)

Here, (1) (7) are normalized
and,

→ Normalizing (2) → INF
Further: Divide in 2 tables:
PS (Spid, wid)
PSP (Spid, psp)

→ Normalizing (3)
word table exists,
wid, meaniy column makes new table which combines with (4) for minimum space utilization,
Meaniy (wid, spid, meaniy)
wid and spid from Partial Discrimination key.

→ (5) and (6) similarly form Antonymn
wid and PSPi form Partial dissimination key.

→ (7) form sci.n (wid, name)

Finally after normalization we get following —

i. Word (wid word, Hindi, Maithili, French)
ii. PSP (wid spid)
iii. Meaning (wid, spid, meaning)
iv. Antonymn (wid, spid, antonymn)
v. scion (wid, name