SOCIETY FOR STUDY OF SPEECH.
(Meeting of 7th Oct.)

Dr Hamilton treated of

WHAT IS A CONSONANT?

Formerly, a vowel was defined as such voice-sound as cud be sounded alone, as o, e; while a consonant (which ment sounded with) cud be sounded only with help of a vowel. Thus, f was named ef: l, el; s, es: v, ve; etc. Yet f, l, s, v, can be sounded alone, as also m, n, p, 0, z, z, d. So, the old definition must be held to hav brokn down.

It is beter to define a vowel as one having such free opening as to giv a note; a consonant is a noise, ther being with most a breth-friction, a sort of rusling, due to obstruction. If such obstruction be complete, ther is no sound, but a stop; if partial, a sound is produced. K, t, and p ar stops, stopage being at soft palat, gums, or lips. If voiced breth be stopt at these places, g, d, or b, respectivly, results. T, d, l, n, hav the tung-tip aplied to the same spot, but the spot varied in different languages, being farther forward in French and some North American Indian tungs, for exampl, than in ours.

With obstruction complete at lips but with breth-escape at nose, by making the soft palat drop a litl, we hav m; likewise

n and n for the two other spots.

If partial obstruction be very far bak in throat, the oriental gutural results; if between soft palat and dorsum of tung, ther results the ch in Ger. ich or ach and Scotsh loch, once comon in our tung, now dropt in standard speech, tho stil herd in dialect. Then we hav in order, as seat of obstruc'n shifts from bak to front,  $\int$ ,  $\mathbf{r}$ ,  $\mathbf{l}$ ,  $\mathbf{s}$ ,  $\mathbf{\theta}$ ,  $\mathbf{f}$ . In our  $\mathbf{f}$ , the loer lip approacht the uper teeth, and so  $\mathbf{f}$  and  $\mathbf{v}$  wer labio-dental: in others they wer pure labials.

Without obstruction other than special naroing, we hav w, y, which without this naroing hav the position for  $\bar{u}$  and  $\epsilon$ , respectivly. U and  $\epsilon$  ar closest vowels, other vowels coming between them and  $\alpha$ , the

maximum of opnnes.

After general discusion, Dr Price Brown went over the

ANATOMY OF MOUTH AND NOSE follod by laryngoscopic demonstration.

I. In the *mouth* ar: 1°, gums; 2°, teeth; 3°, palat, hard and soft; 4°, uvula; 5°, anterior pilar of fauces; 6°, posterior pilar; 7°, tonsil; 8°, posterior wall of farynx; 9°, tung; 10°, cheek.

II. In the image of the posterior nose ar: 1°, gland tissue; 2°, vomer or posterior nasal septum; 3°, nasal pasage; 4°, superior turbinated bone; 5°, midl d°, 6°, infr d°; 7°, Eustachian tube; 8°, soft palat.

III. In vertical section thru midl line

ar seen: 1°, supr turbd bone; 2°, midl do; 3°, infr do; 4°, supr meatus; 5°, midl do; 6°, infr do; 7° upr farynx; 8°, Eusth tube; 9°, hard palat; 10° soft do; 11°, farynx; 12°, tonsil; 13°, antr pilar; 14°, postr pilar; 15°, mouth; 16°, tung; 17°, larynx; 18°, esofagus; 19°, trachea; 20°, spinal colum.

Dr B. holds that b differs from p only in b having place of contact behind p, z be-

hind s, and so of the other pairs.

v, v<sub>E</sub>; etc. 1 et 1, 1, 8, v, can be sometated alone, as also m, n, y, 0, z, z, \(\delta\). So, the old definition must be held to have broken down.

It is beter to define a vowel as one having such free opening as to giv a note: a list the Ontario pioneer in that.

Trial corner.]
DE PRODIGAL SUN.

[In this sampl is shown (not Orthografy, but) Orthoepy, giving word-division and accent. As Murray says, "Speling wil always lag behind speech," orthoepic discriminations being too many for the hury of newspaper work. How closely Orthog, and Orthoepy shud aproximate depends on what purpos such orthog, is to be put. A fairly close aproximat is needed to teach reading—a stil wider one for evry-day use, the grades of aproach from comon speling up to such, while systematic, being easy, not abrunt.]

systematic, being easy, not abrupt.] a sort'n man had tū sunz: and do yun'gər ov dem sed tu hiz fa'dər, por′∫ən əv in6 fa'ðər, giv me də sub'stans dat fo:l'e0 tu me. he divaid'ed un'ta dem hiz liv'in. and not men'i dez af'tor, de yun'ga dord eil tuge dor, and hiz jur'ni in'tu a far cun'tri; dar he was'ted hiz suh'stana sun261tuk and and hwen he liv'iŋ. rai'ət əs wið a mait'i spent e:l, der a roz' had fam'in in dat cun'tri; and he beand he went gan' tu be in went. tu wun ev də and joind him self' sit'i zenz ov ðat cun'tri; and he sent him in'tu hiz feldz tu fed swain. he wud fan hav ben fild wið ða husks ðat ða swain did et: and but hwen man gav un'tu him. he sed, hau him self he cam tu mai fa'men'i haird sər'vənts ov ðərz hav bred enuf' and tu spar, and ai pe'rif her wid hun'ger! ai wil a raiz' and go tu mai fa'der, and wil se un'tu him, fa'der, ai hav sind a genst' hev'n, and in dai sait: ai am no mor wur'ði tu be ce:ld ðai sun: mak me az wun ov ðai and and he aroz' haird sər'vənts. and hwail he cam tu hiz fa'ðər. yet a far' of, fa'ðər hiz wezand wez mūvd wið cem paf''n him, ran, and fel on hiz nek, and and kist him.—*Luke*, xv., 11-15.

KEY: a a a e E i e o u u u as in art at ale ell eel ill nor no up putooze

θ thigh, 8 thy, f fish, 3 rouge, y sing.