MYROBALANUS CITRINA KOEN.] (PA 1, 7, p. 102) [= MELANOXYLON CADIKAMARUM KOEN.] (PA 1, 7, p. 102) = MYROBALANUS CHEBULA GAERTN.;

(2) T. CITRINA ROXB. EX FLEM. (Bpn, p. 7) = MYROBALANUS CITRINA GAERTN.; see about the varieties of *harītakī*: HB, part 2, v. 923-925 and p. 166-167, footnote 441; PA 1, 7, p. 98-99.

harenu

- (1) a) PISUM SATIVUM LINN. (Ainslie 1, p. 297-299; Bpn, p. 648; Gul; KB 1, p. 772-773; V 8, p. 12; Vśs: $= kal\bar{a}ya$);
 - b) MW and PW: a kind of pea which is slightly globular;
- (2) a) Piper aurantiacum Wall. (= renukā) (Dutt; HB; HK; Kav);
 - b) a partic. drug (MW; PW);
- (3) = brhaccanaka (see canaka) (Vśs);
- (4) = parpaṭaka (Vśs).

hingu

- (1) FERULA ASA-FOETIDA LINN. (Ainslie 1, p. 20; Dutt; Gul; HK; Kav; MW; Nadk. 1, nr. 1023; PW; Vss) = Scorodosma foetidum Bunge (Dy, p. 385-389);
- (2) F. FOETIDA REGEL (Avk; Bpn, p. 41; Chopra; DWH 2, p. 147-152: used as a substitute; Nadk. 1, nr. 1023; Sanyal; Watt CP, p. 534-535) == F. SCORODOSMA BENTLEY ET TRIM. (Nadk. 1, nr. 1023);
- (3) F. ALLIACEA BOISS. (Bpn, p. 41; Chopra; Dutt; DWH 2, p. 141-147; Dy, p. 381-385; HK; Nadk. 1, nr. 1022; Vss; Watt CP, p. 534);
- (4) F. NARTHEX BOISS. (Bpn, p. 41; Chopra; Dgv, nr. 172; Dy, p. 385-389; KB 2, p. 1216-1218; Nadk. 1, nr. 1023; V 10, p. 64) = NARTHEX ASAFOETIDA FALC. (KB 2, p. 1216-1218; V 10, p. 64);
- (5) Gardenia lucida Roxb. (KB 2, p. 1278-1279 : nāḍīhiṅgu, hiṅgunāḍikā);
- (6) Melia azadirachta Linn. = Azadirachta indica A. Juss. (KB 1, p. 536-541).

$hr\bar{\imath}vera$

- (1) PAVONIA ODORATA WILLD. (Avk; Bpn, p. 237; Chopra; Dutt; DWH 1, p. 224; Dy, p. 109; HB; HK; Kav; KB 1, p. 323-324; MW: acc. to some; Nadk. 1, nr. 1822; Vśs);
 - (2) a kind of Andropogon (MW; PW).