tah saptarşayah sapta divi prabhānti) 14. 26.3. [For Saptarsi also see Section 1.7]

Savitra nt. : See Hasta.

Sinīvālī f.: Name of the first Amāvāsyā day (when the Amāvāsyā extends to two days (see Ait. Br. 32. 9: yā pūrvāmāvāsyā sā sinīvālī yottarā sā kuhūh; also cf. Nirukta 11. 31).

A. Personification: Personified as the third daughter of Angiras, of matted hair: on account of her thinness people said that she vanished no sooner she was seen ( yām kapardisutām āhur drsyādrsyeti dehinah | tanutvāt sā sinīvāli trtīyāngirasah sutā //) 3. 208. 5 ( Ni., however, on Bom. Ed. 3. 218. 5: kapardino rudrasya sutām iva sutām candrakalām lalāte dhrtatvāt | ... caturdašī-B. Name of yuktāmāvāsvā sinīvālī). Devasenā: Brāhmanas called Devasenā, the chief queen of Skanda, by different names, one of them being Sinīvāli (devasenām ... prāhuh ... sinīvālīm ) vām brāhmanāh C. Mythological events: (1) 3. 218. 47. Sinīvālī formed one of the reins ( yoktrāni ) of the chariot of Siva when it was made ready for fight with the Tripuras 8. 24. 74: (2) she was one of those who attended the investiture (abhiseka) of Kumāra (Skanda) 9.44.12.

Surya m.: Name of the planet Sun, referred to also as Aditya and by its other synonyms like Arka, Ravi, Bhaskara, Bhanu, Patamga.

A. Origin and activity: According to Bhisma, Āditya, along with Candra, other planets, constellations and stars were born from Visvaksena (i. e. Kṛṣṇa) (candrādityau grahanakṣatratārāh ... viṣvaksenāt sarvam etat prasūtam) 13.143.31; Puruṣottama (Nārāyaṇa) told the seven sages,

Marīci and others, that Sūrya, Candramas, all constellations act in their own prescribed way in their respective spheres and are considered an authority (suryācandramasau ... sarve ca naksatraganāh ... adhikāresu vartante yathāsvam ... sarve pramānam hi B. Description: Radiant 12, 322, 39-40. ( qabhastimant ) 2. 11. 17; (amsumant) 6. 32. 21; rich in light (vibhārasu) 6. 13. 44: very generous (paramodara) 6.13.44. C. Extent: Dhrtarastra asked Samjaya to tell him everything about the extent (sarvam pramanam) of Arka, to which Samjaya agreed 6, 12, 3-4; according to Samjaya's information the diameter (viskambha) of Sūrya was 10000 yojanas and the circumference (mandala) was 30000 yojanas; (according to the learned Pauranikas) Surya's expanse (? vipulatva) was 5800 yojanas (sūryas tv astau sahasrāņi dve cānye kurunadana | viskambhena, tato rajan mandalam trimsatam samam // astapancasatam rajan vipulatvena cānagha/ śrūyate paramodārah patamgo 'sau vibnāvasuh / etat pramāņam arkasya nirdistam iha bhārata) 6. 13. 43-44 (Nī. on Bom. Ed. 6. 12. 41 interprets vipulatvena as tato 'py ādhikyena; in that case the circumference of Surya will be 30000 + 5800 = 35800 yojanas; see also the Editor's note on the stanza 6. 13. 41, Vol. 7, p. 765); on account of the larger extent of Rahu, it covers Candra and Aditya at proper times (sa rāhuś chādayaty etau mahattayā / candrādityau) yathākālam 6. 13. 45. D. Importance: (1) Upamanyu while praising Siva said that he (Siva) was Surva among the planets ( grahānām sūrya ucyase) 13.14.156; Sūrya appears in a complex name of Siva (candrasūryagatih) 13. 17. 37; (2) Siva made Bhaskara the