**TS 6.6 Ghanam and Jatai Observations**

**Observations in Ghanam**

(14)[P42] 6.6.11.5(14)- jyAya#H | Canda#H | aqBi |

jyAyaq SCandaq SCandoq jyAyoq jyAyaq SCandaqHda Bya#Bi Candoq jyAyoq jyAyaq SCandaqHda Bi |

(15)[P42] 6.6.11.5(15)- Canda#H | aqBi | vi | (GS-6.6-33)

CandaqHda Bya#Bi CandaqSCandaqHda Bi vi vya#Bi CandaqSCandaqHda Bi vi |

(28)[P42] 6.6.11.5(28)- jyAya#H | Canda#H | aqBi |

jyAyaq SCandaq SCandoq jyAyoq jyAyaq SCandaqHda Bya#Bi Candoq jyAyoq jyAyaqSCandaqHda Bi |

(29)[P42] 6.6.11.5(29)- Canda#H | aqBi | viqSa(gm)sa#ti | (GS-6.6-34)

CandaqHda Bya#Bi CandaqSCandaqHda Bi viqSa(gm)sa#ti viqSa(gm)sa#tyaqBi CandaqSCandaqHda Bi viqSa(gm)sa#ti |

**Observation:**

The avagraha does not get formed in the combination of CandaH and aBi. In reverse order the aBi and CandaH should be aBicCandaH as per augmentation rule which is not getting implemented correctly in the System

**Corrected Version:**

(14)[P42] 6.6.11.5(14)- jyAya#H | Canda#H | aqBi |

jyAyaq SCandaq SCandoq jyAyoq jyAyaq SCandoq &Bya#Bi cCandoq jyAyoq jyAyaq SCandoq &Bi |

(15)[P42] 6.6.11.5(15)- Canda#H | aqBi | vi | (GS-6.6-33)

CandoqH &Bya#Bi cCandaq SCandoq Bi vi vya#Bi cCandaq SCandoq &Bi vi |

(28)[P42] 6.6.11.5(28)- jyAya#H | Canda#H | aqBi |

jyAyaq SCandaq SCandoq jyAyoq jyAyaq SCandoq &Bya#Bi cCandoq jyAyoq jyAyaq SCandoq &Bi |

(29)[P42] 6.6.11.5(29)- Canda#H | aqBi | viqSa(gm)sa#ti | (GS-6.6-34)

Candoq &Bya#Bi cCandaq SCandoq &Bi viqSa(gm)sa#ti viqSa(gm)sa#tyaqBi cCandaq SCandoq &Bi viqSa(gm)sa#ti |

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**Observations in Jatai :** Similar to the ones in Ghanam

(15)[P42] 6.6.11.5(15)- Canda#H | aqBi | (GS-6.6-33)

CandaqHda Bya#Bi Candaq SCandaqHda Bi |

(29)[P42] 6.6.11.5(29)- Canda#H | aqBi | (GS-6.6-34)

CandaqHda Bya#Bi CandaqSCandaqHda Bi |

**Corrected Version of Jatai:**

(15)[P42] 6.6.11.5(15)- Canda#H | aqBi | (GS-6.6-33)

Candoq &Bya#Bi cCandaq SCandoq &Bi |

(29)[P42] 6.6.11.5(29)- Canda#H | aqBi | (GS-6.6-34)

Candoq &Bya#Bi cCandaq SCandoq &Bi |