(First two arguments expanded) 'n ap' is substring of 'An apple'.
'app' is substring of 'An apple'.
(Non-breakable space same as space) 'n a' is substring of 'An apple'.
(Robust commands stripped) 'app' is substring of 'An Apple'.
(Grouping stripped) 'app' is substring of 'An apple'.
(Case-sensitive) 'app' isn't substring of 'An Apple'.
(Not case-sensitive) 'app' is substring of 'An Apple'.
(Leading space) ' app' isn't substring of 'Anapple'.