Based on a given table, fill in the entities masked by [ENT] in the following sentence: [ENT] is the lowest [ENT] point in the [ENT]. Output the sentence with filled in masked entities. Table: {" title ": sc ott ish parliament general election , 2007 , " table _column _names ": [' rank ', ' const itu ency ', ' winning party 2003 ', ' sw ing to gain ', " s np ' s place 2003 ", ' result '], " table _content _values ": [[' 1 ', ' g allow ay & upper n ith sd ale ', ' con serv ative ', ' 0 . 17 ', ' 2 nd ', ' con hold '], [' 2 ', ' t we edd ale , et tr ick & la ud erd ale ', ' li ber al democr ats ', ' 1 . 0 1 ', ' 2 nd ', ' ld hold '], [' 3 ', ' c umber na uld & k ils yth ', ' lab our ', ' 1 . 07 ', ' 2 nd ', ' lab hold '], [' 4 ', ' k ilm arn ock & loud oun ', ' lab our ', ' 1 . 92 ', ' 2 nd ', ' s np gain '], [' 5 ', ' du nd ee west ', ' lab our ', ' 2 . 1 3 ', ' 2 nd ', ' s np gain '], [' 6 ', ' western is les ', ' lab our ', ' 2 . 91 ', ' 2 nd ', ' s np gain '], [' 7 ', ' glas gow g ovan ', ' lab our ', ' 2 . 92 ', ' 2 nd ', ' s np gain '], [' 8 ', ' ab erde en central ', ' lab our ', ' 2 . 96 ', ' 2 nd ', ' lab hold '], [' 9 ', ' lin l ith gow ', ' lab our ', ' 3 . 56 ', ' 2 nd ', ' lab hold '], [' 10 ', ' west ren f rew shire ', ' lab our ', ' 4 . 41 ', ' 2 nd ', ' lab hold '], [' 11 ', ' p ais ley south ', ' lab our ', ' 4 . 91 ', ' 2 nd ', ' lab hold ']]}