


```

                (xml-getnode contestant "Percentage"))))
    (mpvalue (xml-gettext (xml-getnode contestant "Award"))))
    (masterpoint (if (equal mpvalue "")
                     "&nbsp;"
                     mpvalue)))
  (concatenate 'string
    "<tr>"
    "<td><a href=\"psc.htm#\" direction pairno section\n\">\" pairno \"</a></td>"
    "<td>\" player1 \"<br />\" player2 \"</td>"
    "<td>\" strat \"</td>"
    (mv-let (a b c)
      (sortmvranks sectionranks
        (mv "&nbsp;" "&nbsp;"
            "&nbsp;" ))
      (concatenate 'string
        "<td>\" a \"</td>"
        "<td>\" b \"</td>"
        "<td>\" c \"</td>"))
    (mv-let (a b c)
      (sortmvranks overallranks
        (mv "&nbsp;" "&nbsp;" "&nbsp;" ))
      (concatenate 'string
        "<td>\" a \"</td>"
        "<td>\" b \"</td>"
        "<td>\" c \"</td>"))
    "<td>\" matchpoint \"</td>"
    "<td>\" percentage \"</td>"
    "<td>\" masterpoint \"</td>"
    "</tr>"
    (serializedcontestants rest section direction))))))

; XXX rankingnodes is a bad misnomer.  rankingnodes should definitely
; *not* be a list of Rankings nodes.  At a minimum, we need the Section
; nodes, too.
(defun serializedrankings (rankingnodes)
  (if (null rankingnodes)
      ""
      (let* ((ranking (car rankingnodes))
             (rest (cdr rankingnodes))
             (section (xml-getattribute
                       ranking
                       "SectionLabel"))
             (direction (xml-getattribute
                         ranking
                         "Direction"))
             (unsortedcontestants (xml-getnodes
                                   (xml-getnode ranking "Rankings")
                                   "Contestants"))
             (contestanthtml (serializedcontestants
                             (sortcontestants unsortedcontestants)
                             section direction)))
        (concatenate 'string
          *rktablehead*
          "<p align=\"CENTER\">"
          "Section "
          section
          " -- "
          direction
          "</p>"
          contestanthtml
          *rktabletail*
          (serializedrankings rest))))))

; Pulls header information from the game node
(defun serializedRankingsHeader (gamenodes)
  (let* ((Date (xml-gettext (xml-getnode gamenodes "Date"))))

```



```
(if (< 0 (length ranks))
    (concatenate 'string ranktype " Rank: " ranks)
    ""))

(export Irankings))
```