NAME
colign – Justify blank-separated input tokens into output columns.

SYNOPSIS
cat fyle | ${HOME}/bin/exe/colign R10 L10 L8
right-aligns the first token of each input record in a column 10 characters wide
left-aligns the second token of each input record in a column 10 characters widw
left-aligns the third token of each input record in a column 8 characters wide
and leaves the remainder of each input record unchanged

DESCRIPTION
If no command parameters are given the program writes usage information and stops. Otherwise each of
the N command parameters is parsed for whether it requires left or right justification and for the column
width it specifies. Then each record from standard-in is copied to standard-out with its first N tokens justi-
fied as specified and the remainder of the line unchanged.

UNITS
0	standard-error
5	standard-in
6	standard-out

DIAGNOSTICS
These are the possible return codes.

$?	meaning
0	all went well
1	an input parameter was badly formed
2	too many output columns needed
3	an input token is too wide

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EXAMPLE
```
unix[1] more input
491 2024-08-28 12:21:15 colign.1
1507 2024-08-28 09:20:01 colcut.1
unix[2] cat input | colign R10 L10 L8
       491 2024-08-28 12:21:15 colign.1
      1507 2024-08-28 09:20:01 colcut.1
unix[3]
```