

Repeating header (the default)

The UA stylesheet gives every <thead> break-inside: avoid, so §6.2 repeats it.

Ledger entry	Amount
Repeating entry 01, recorded in sequence	237.29
Repeating entry 02, recorded in sequence	374.58
Repeating entry 03, recorded in sequence	511.87
Repeating entry 04, recorded in sequence	648.16
Repeating entry 05, recorded in sequence	785.45
Repeating entry 06, recorded in sequence	922.74
Repeating entry 07, recorded in sequence	159.03
Repeating entry 08, recorded in sequence	296.32
Repeating entry 09, recorded in sequence	433.61
Repeating entry 10, recorded in sequence	570.90
Repeating entry 11, recorded in sequence	707.19
Repeating entry 12, recorded in sequence	844.48
Repeating entry 13, recorded in sequence	981.77
Repeating entry 14, recorded in sequence	218.06
Repeating entry 15, recorded in sequence	355.35
Repeating entry 16, recorded in sequence	492.64
Repeating entry 17, recorded in sequence	629.93
Repeating entry 18, recorded in sequence	766.22
Repeating entry 19, recorded in sequence	903.51
Repeating entry 20, recorded in sequence	140.80

Ledger entry	Amount
Repeating entry 21, recorded in sequence	277.09
Repeating entry 22, recorded in sequence	414.38
Repeating entry 23, recorded in sequence	551.67
Repeating entry 24, recorded in sequence	688.96
Repeating entry 25, recorded in sequence	825.25
Repeating entry 26, recorded in sequence	962.54

Header laid out once

The same table with break-inside: auto on its <thead> - §6.2's opt-out.

Ledger entry	Amount
Single entry 01, recorded in sequence	237.29
Single entry 02, recorded in sequence	374.58
Single entry 03, recorded in sequence	511.87
Single entry 04, recorded in sequence	648.16
Single entry 05, recorded in sequence	785.45
Single entry 06, recorded in sequence	922.74
Single entry 07, recorded in sequence	159.03
Single entry 08, recorded in sequence	296.32
Single entry 09, recorded in sequence	433.61
Single entry 10, recorded in sequence	570.90
Single entry 11, recorded in sequence	707.19
Single entry 12, recorded in sequence	844.48
Single entry 13, recorded in sequence	981.77

Single entry 14, recorded in sequence	218.06
Single entry 15, recorded in sequence	355.35
Single entry 16, recorded in sequence	492.64
Single entry 17, recorded in sequence	629.93
Single entry 18, recorded in sequence	766.22
Single entry 19, recorded in sequence	903.51
Single entry 20, recorded in sequence	140.80
Single entry 21, recorded in sequence	277.09
Single entry 22, recorded in sequence	414.38
Single entry 23, recorded in sequence	551.67
Single entry 24, recorded in sequence	688.96
Single entry 25, recorded in sequence	825.25
Single entry 26, recorded in sequence	962.54