Panel schedule: single-phase 120/240 V, 1Ø 3W, 42 circuits

Panel name: _____ **Bus rating (A):** _____

Location: _____ **AIC rating (kA):** _____

Voltage: _____ **Mounting:** _____

Main (breaker / MLO): _____ **Fed from:** _____

Ckt	Description	Poles	Amps	VA	Ph
1					A
3					A
5					A
7					A
9					A
11					A
13					A
15					A
17					A
19					A
21					A
23					A
25					A
27					A
29					A
31					A
33					A
35					A
37					A
39					A
41					A

Ph	VA	Amps	Poles	Description	Ckt
B					2
B					4
B					6
B					8
B					10
B					12
B					14
B					16
B					18
B					20
B					22
B					24
B					26
B					28
B					30
B					32
B					34
B					36
B					38
B					40
B					42

Load summary

Phase A: VA _____ Amps _____ Phase B: VA _____ Amps _____ Total VA _____

Amps per phase = VA / 120 V. Multipole breakers: write each pole's share of the load on the row the pole occupies. Planning aid, not a code load calculation. The Excel file does the sums with formulas. Verify with a licensed electrician and the current NEC.

Panel schedule: three-phase 208Y/120 V, 3Ø 4W, 42 circuits

Panel name: _____ **Bus rating (A):** _____

Location: _____ **AIC rating (kA):** _____

Voltage: _____ **Mounting:** _____

Main (breaker / MLO): _____ **Fed from:** _____

Ckt	Description	Poles	Amps	VA	Ph
1					A
3					B
5					C
7					A
9					B
11					C
13					A
15					B
17					C
19					A
21					B
23					C
25					A
27					B
29					C
31					A
33					B
35					C
37					A
39					B
41					C

Ph	VA	Amps	Poles	Description	Ckt
A					2
B					4
C					6
A					8
B					10
C					12
A					14
B					16
C					18
A					20
B					22
C					24
A					26
B					28
C					30
A					32
B					34
C					36
A					38
B					40
C					42

Load summary

Phase A: VA _____ Amps _____ Phase B: VA _____ Amps _____ Phase C: VA _____ Amps _____ Total VA _____

Amps per phase = VA / 120 V. Multipole breakers: write each pole's share of the load on the row the pole occupies. Planning aid, not a code load calculation.
The Excel file does the sums with formulas. Verify with a licensed electrician and the current NEC.