```
 1 C:\Users\user\.jdks\corretto-11.0.26\bin\java.exe "-
   javaagent:C:\Users\user\IntelliJ IDEA Community
   Edition 2023.1.4\lib\idea_rt.jar=54935:C:\Users\user\
   IntelliJ IDEA Community Edition 2023.1.4\bin" -Dfile.
   encoding=UTF-8 -classpath "E:\2nd Year\Winter\COSC
   2P13\Makerspace\out\production\Makerspace" Menu
 2 Welcome to MakerSpace!
 3 Define the interval at which you want the report to
   be printed:
 4 5
 5 Enter the amount for Figurines for Mazes and Monsters
   :
 6 10
 7 Enter the amount for Motor Controller with Custom
   PCBs:
 8 15
 9 Enter the amount for Chess Set:
10 20
11 Enter the amount for Toaster pastry:
12 5
13 Enter the amount for Cup holder:
14 15
15 Enter the amount for SAK scales:
16 10
17 Enter the amount for flashlight:
18 4
19 Flashlight: Throwing some round stock into the lathe
   to hollow it out
20 Toaster pastry: Popping a pastry into the toaster
   oven
21 SAK scales: Grabbing some aluminum stock
22 Motor Controllers with Custom PCBs: Using the
   soldering iron to tin the through-hole components
23 Chess Set: Printing out the white pieces using the
   resin printer
24 SAK scales: Throwing it onto the mill to carve out
   the scales
25 Flashlight: Drill a couple holes
26 Chess Set: Turning the white rooks on the lathe
27 Cup holder: Throwing the filament into the toaster
   oven to dry it
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28 Toaster pastry: Consuming half the pastry
29 Figurines for Mazes and Monsters: Printing the
   figurines on Resin Printer
30 Flashlight: Using the soldering iron to connect some
   batteries, an LED, and a switch
31 Toaster pastry: Regretting not letting the pastry
   cool
32 Cup holder: Produce the basic holder on the FDM
   printer
33 Motor Controllers with Custom PCBs: Running the board
    through the mill to cut out the traces
34 SAK scales: Deburring with a file if necessary
35 Toaster pastry: Resuming consuming the pastry
36 Figurines for Mazes and Monsters: Painting using
   airbrush
37 Chess Set: Printing out the black pieces using the
   resin printer
38 Toaster pastry: Wondering if it's smart to use the
   same oven for both pastries and lead solder
39 Toaster pastry: Popping a pastry into the toaster
   oven
40 SAK scales: Washing
41 Motor Controllers with Custom PCBs: Brushing on some
   flux
42 Flashlight: Throwing some round stock into the lathe
   to hollow it out
43 Cup holder: Using pure acetone in the airbrush
   station to smooth the layer lines
44 Figurines for Mazes and Monsters: Starting a moral
   panic about DND and making a movie about it
45 Figurines for Mazes and Monsters: Printing the
   figurines on Resin Printer
46 SAK scales: Throwing into the toaster oven to dry
   completely
47 Toaster pastry: Consuming half the pastry
48 Motor Controllers with Custom PCBs: Spreading on the
   solder paste
49 Chess Set: Turning the black rooks on the lathe
50 Flashlight: Drill a couple holes
51 Toaster pastry: Regretting not letting the pastry
   cool
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52 Cup holder: Set it aside to dry for a bit
53 Toaster pastry: Resuming consuming the pastry
54 Flashlight: Using the soldering iron to connect some
   batteries, an LED, and a switch
55 Cup holder: Throwing the filament into the toaster
   oven to dry it
56 SAK scales: Anodizing
57 Figurines for Mazes and Monsters: Painting using
   airbrush
58 Chess Set: Using the FDM printer to produce the board
59 Toaster pastry: Wondering if it's smart to use the
   same oven for both pastries and lead solder
60 Motor Controllers with Custom PCBs: Flowing the
   solder in the toaster oven
61 Figurines for Mazes and Monsters: Starting a moral
   panic about DND and making a movie about it
62 Figurines for Mazes and Monsters: Printing the
   figurines on Resin Printer
63 Flashlight: Throwing some round stock into the lathe
   to hollow it out
64 SAK scales: Grabbing some aluminum stock
65 Cup holder: Produce the basic holder on the FDM
   printer
66 Chess Set: Boxing all the parts up together
67 SAK scales: Throwing it onto the mill to carve out
   the scales
68 Flashlight: Drill a couple holes
69 Chess Set: Printing out the white pieces using the
   resin printer
70 Figurines for Mazes and Monsters: Painting using
   airbrush
71 Flashlight: Using the soldering iron to connect some
   batteries, an LED, and a switch
72 Figurines for Mazes and Monsters: Starting a moral
   panic about DND and making a movie about it
73 Cup holder: Using pure acetone in the airbrush
   station to smooth the layer lines
74 SAK scales: Deburring with a file if necessary
75 Figurines for Mazes and Monsters: Printing the
   figurines on Resin Printer
76 Chess Set: Turning the white rooks on the lathe
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 77 Toaster pastry: Popping a pastry into the toaster
    oven
 78 Motor Controllers with Custom PCBs: Running it
    through the mill again to clear out any bridges
 79 SAK scales: Washing
 80 Flashlight: Throwing some round stock into the lathe
     to hollow it out
 81 Cup holder: Set it aside to dry for a bit
 82 Toaster pastry: Consuming half the pastry
 83 Motor Controllers with Custom PCBs: Using the
    soldering iron to touch up any weak joints
 84 Cup holder: Throwing the filament into the toaster
    oven to dry it
 85 Figurines for Mazes and Monsters: Painting using
    airbrush
 86 Chess Set: Printing out the black pieces using the
    resin printer
 87 Toaster pastry: Regretting not letting the pastry
    cool
 88 Motor Controllers with Custom PCBs: Plugging in the
    motors
 89 Cup holder: Produce the basic holder on the FDM
    printer
 90 SAK scales: Throwing into the toaster oven to dry
    completely
 91 Flashlight: Drill a couple holes
 92 Toaster pastry: Resuming consuming the pastry
 93 Figurines for Mazes and Monsters: Starting a moral
    panic about DND and making a movie about it
 94 Flashlight: Using the soldering iron to connect some
     batteries, an LED, and a switch
 95 Chess Set: Turning the black rooks on the lathe
 96 Figurines for Mazes and Monsters: Printing the
    figurines on Resin Printer
 97 Toaster pastry: Wondering if it’s smart to use the
    same oven for both pastries and lead solder
 98 Cup holder: Using pure acetone in the airbrush
    station to smooth the layer lines
 99 SAK scales: Anodizing
100 Toaster pastry: Popping a pastry into the toaster
    oven
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101 Chess Set: Using the FDM printer to produce the
    board
102 Motor Controllers with Custom PCBs: Using the
    soldering iron to tin the through-hole components
103 Toaster pastry: Consuming half the pastry
104 Figurines for Mazes and Monsters: Painting using
    airbrush
105 Cup holder: Set it aside to dry for a bit
106 Cup holder: Throwing the filament into the toaster
    oven to dry it
107 SAK scales: Grabbing some aluminum stock
108 Chess Set: Boxing all the parts up together
109 Motor Controllers with Custom PCBs: Running the
    board through the mill to cut out the traces
110 Toaster pastry: Regretting not letting the pastry
    cool
111 Figurines for Mazes and Monsters: Starting a moral
    panic about DND and making a movie about it
112 Cup holder: Produce the basic holder on the FDM
    printer
113 Toaster pastry: Resuming consuming the pastry
114 Figurines for Mazes and Monsters: produced 5 items
    so far.
115 Figurines for Mazes and Monsters: Printing the
    figurines on Resin Printer
116 Toaster pastry: Wondering if it's smart to use the
    same oven for both pastries and lead solder
117 Toaster pastry: Popping a pastry into the toaster
    oven
118 Motor Controllers with Custom PCBs: Brushing on some
     flux
119 SAK scales: Throwing it onto the mill to carve out
    the scales
120 Cup holder: Using pure acetone in the airbrush
    station to smooth the layer lines
121 Chess Set: Printing out the white pieces using the
    resin printer
122 Toaster pastry: Consuming half the pastry
123 Motor Controllers with Custom PCBs: Spreading on the
     solder paste
124 SAK scales: Deburring with a file if necessary
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125 Figurines for Mazes and Monsters: Painting using
    airbrush
126 Cup holder: Set it aside to dry for a bit
127 Cup holder: Throwing the filament into the toaster
    oven to dry it
128 Toaster pastry: Regretting not letting the pastry
    cool
129 Chess Set: Turning the white rooks on the lathe
130 Toaster pastry: Resuming consuming the pastry
131 Cup holder: Produce the basic holder on the FDM
    printer
132 Motor Controllers with Custom PCBs: Flowing the
    solder in the toaster oven
133 Figurines for Mazes and Monsters: Starting a moral
    panic about DND and making a movie about it
134 Figurines for Mazes and Monsters: Printing the
    figurines on Resin Printer
135 SAK scales: Washing
136 Toaster pastry: Wondering if it's smart to use the
    same oven for both pastries and lead solder
137 Toaster pastry has produced 5 items so far.
138 Cup holder: Using pure acetone in the airbrush
    station to smooth the layer lines
139 Chess Set: Printing out the black pieces using the
    resin printer
140 Figurines for Mazes and Monsters: Painting using
    airbrush
141 Cup holder: Set it aside to dry for a bit
142 Cup Holder has produced 5 items so far.
143 Chess Set: Turning the black rooks on the lathe
144 Motor Controllers with Custom PCBs: Running it
    through the mill again to clear out any bridges
145 SAK scales: Throwing into the toaster oven to dry
    completely
146 Figurines for Mazes and Monsters: Starting a moral
    panic about DND and making a movie about it
147 Figurines for Mazes and Monsters: Printing the
    figurines on Resin Printer
148 Chess Set: Using the FDM printer to produce the
    board
149 Cup holder: Throwing the filament into the toaster
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149 oven to dry it
150 Motor Controllers with Custom PCBs: Using the
    soldering iron to touch up any weak joints
151 SAK scales: Anodizing
152 Figurines for Mazes and Monsters: Painting using
    airbrush
153 Motor Controllers with Custom PCBs: Plugging in the
    motors
154 Chess Set: Boxing all the parts up together
155 Cup holder: Produce the basic holder on the FDM
    printer
156 Figurines for Mazes and Monsters: Starting a moral
    panic about DND and making a movie about it
157 Figurines for Mazes and Monsters: Printing the
    figurines on Resin Printer
158 SAK scales: Grabbing some aluminum stock
159 Motor Controllers with Custom PCBs: Using the
    soldering iron to tin the through-hole components
160 SAK scales: Throwing it onto the mill to carve out
    the scales
161 Cup holder: Using pure acetone in the airbrush
    station to smooth the layer lines
162 Chess Set: Printing out the white pieces using the
    resin printer
163 Figurines for Mazes and Monsters: Painting using
    airbrush
164 Cup holder: Set it aside to dry for a bit
165 Cup holder: Throwing the filament into the toaster
    oven to dry it
166 Motor Controllers with Custom PCBs: Running the
    board through the mill to cut out the traces
167 SAK scales: Deburring with a file if necessary
168 Chess Set: Turning the white rooks on the lathe
169 Cup holder: Produce the basic holder on the FDM
    printer
170 Figurines for Mazes and Monsters: Starting a moral
    panic about DND and making a movie about it
171 Figurines for Mazes and Monsters: Printing the
    figurines on Resin Printer
172 SAK scales: Washing
173 Motor Controllers with Custom PCBs: Brushing on some
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173  flux
174 SAK scales: Throwing into the toaster oven to dry
    completely
175 Cup holder: Using pure acetone in the airbrush
    station to smooth the layer lines
176 Chess Set: Printing out the black pieces using the
    resin printer
177 Motor Controllers with Custom PCBs: Spreading on the
     solder paste
178 SAK scales: Anodizing
179 Cup holder: Set it aside to dry for a bit
180 Cup holder: Throwing the filament into the toaster
    oven to dry it
181 Figurines for Mazes and Monsters: Painting using
    airbrush
182 Chess Set: Turning the black rooks on the lathe
183 Figurines for Mazes and Monsters: Starting a moral
    panic about DND and making a movie about it
184 Cup holder: Produce the basic holder on the FDM
    printer
185 Motor Controllers with Custom PCBs: Flowing the
    solder in the toaster oven
186 Figurines for Mazes and Monsters: produced 10 items
    so far.
187 SAK scales: Grabbing some aluminum stock
188 SAK scales: Throwing it onto the mill to carve out
    the scales
189 Chess Set: Using the FDM printer to produce the
    board
190 Cup holder: Using pure acetone in the airbrush
    station to smooth the layer lines
191 Cup holder: Set it aside to dry for a bit
192 SAK scales: Deburring with a file if necessary
193 Chess Set: Boxing all the parts up together
194 Motor Controllers with Custom PCBs: Running it
    through the mill again to clear out any bridges
195 Cup holder: Throwing the filament into the toaster
    oven to dry it
196 Chess Set: Printing out the white pieces using the
    resin printer
197 SAK scales: Washing
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198 Cup holder: Produce the basic holder on the FDM
    printer
199 SAK scales: Throwing into the toaster oven to dry
    completely
200 Motor Controllers with Custom PCBs: Using the
    soldering iron to touch up any weak joints
201 Chess Set: Turning the white rooks on the lathe
202 Cup holder: Using pure acetone in the airbrush
    station to smooth the layer lines
203 Motor Controllers with Custom PCBs: Plugging in the
    motors
204 SAK scales: Anodizing
205 Chess Set: Printing out the black pieces using the
    resin printer
206 Motor Controllers with Custom PCBs: Using the
    soldering iron to tin the through-hole components
207 Cup holder: Set it aside to dry for a bit
208 Cup holder: Throwing the filament into the toaster
    oven to dry it
209 Chess Set: Turning the black rooks on the lathe
210 Motor Controllers with Custom PCBs: Running the
    board through the mill to cut out the traces
211 SAK scales has produced 5 items so far.
212 SAK scales: Grabbing some aluminum stock
213 Cup holder: Produce the basic holder on the FDM
    printer
214 Motor Controllers with Custom PCBs: Brushing on some
     flux
215 SAK scales: Throwing it onto the mill to carve out
    the scales
216 Chess Set: Using the FDM printer to produce the
    board
217 Cup holder: Using pure acetone in the airbrush
    station to smooth the layer lines
218 Motor Controllers with Custom PCBs: Spreading on the
     solder paste
219 SAK scales: Deburring with a file if necessary
220 Cup holder: Set it aside to dry for a bit
221 Cup Holder has produced 10 items so far.
222 Cup holder: Throwing the filament into the toaster
    oven to dry it
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223 Chess Set: Boxing all the parts up together
224 SAK scales: Washing
225 Cup holder: Produce the basic holder on the FDM
    printer
226 Motor Controllers with Custom PCBs: Flowing the
    solder in the toaster oven
227 Chess Set has produced 5 items so far.
228 Chess Set: Printing out the white pieces using the
    resin printer
229 Cup holder: Using pure acetone in the airbrush
    station to smooth the layer lines
230 Chess Set: Turning the white rooks on the lathe
231 Chess Set: Printing out the black pieces using the
    resin printer
232 Cup holder: Set it aside to dry for a bit
233 SAK scales: Throwing into the toaster oven to dry
    completely
234 Motor Controllers with Custom PCBs: Running it
    through the mill again to clear out any bridges
235 Chess Set: Turning the black rooks on the lathe
236 SAK scales: Anodizing
237 Cup holder: Throwing the filament into the toaster
    oven to dry it
238 Motor Controllers with Custom PCBs: Using the
    soldering iron to touch up any weak joints
239 Chess Set: Using the FDM printer to produce the
    board
240 Motor Controllers with Custom PCBs: Plugging in the
    motors
241 SAK scales: Grabbing some aluminum stock
242 Motor Controllers with Custom PCBs: Using the
    soldering iron to tin the through-hole components
243 Chess Set: Boxing all the parts up together
244 Cup holder: Produce the basic holder on the FDM
    printer
245 SAK scales: Throwing it onto the mill to carve out
    the scales
246 Chess Set: Printing out the white pieces using the
    resin printer
247 Cup holder: Using pure acetone in the airbrush
    station to smooth the layer lines
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248 Chess Set: Turning the white rooks on the lathe
249 SAK scales: Deburring with a file if necessary
250 Motor Controllers with Custom PCBs: Running the
    board through the mill to cut out the traces
251 Cup holder: Set it aside to dry for a bit
252 Cup holder: Throwing the filament into the toaster
    oven to dry it
253 Chess Set: Printing out the black pieces using the
    resin printer
254 SAK scales: Washing
255 Motor Controllers with Custom PCBs: Brushing on some
     flux
256 Cup holder: Produce the basic holder on the FDM
    printer
257 SAK scales: Throwing into the toaster oven to dry
    completely
258 Chess Set: Turning the black rooks on the lathe
259 Motor Controllers with Custom PCBs: Spreading on the
     solder paste
260 Cup holder: Using pure acetone in the airbrush
    station to smooth the layer lines
261 SAK scales: Anodizing
262 Chess Set: Using the FDM printer to produce the
    board
263 Motor Controllers with Custom PCBs: Flowing the
    solder in the toaster oven
264 Cup holder: Set it aside to dry for a bit
265 SAK scales: Grabbing some aluminum stock
266 Chess Set: Boxing all the parts up together
267 SAK scales: Throwing it onto the mill to carve out
    the scales
268 Chess Set: Printing out the white pieces using the
    resin printer
269 Chess Set: Turning the white rooks on the lathe
270 SAK scales: Deburring with a file if necessary
271 Motor Controllers with Custom PCBs: Running it
    through the mill again to clear out any bridges
272 Cup holder: Throwing the filament into the toaster
    oven to dry it
273 Chess Set: Printing out the black pieces using the
    resin printer
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274 SAK scales: Washing
275 Cup holder: Produce the basic holder on the FDM
    printer
276 Motor Controllers with Custom PCBs: Using the
    soldering iron to touch up any weak joints
277 SAK scales: Throwing into the toaster oven to dry
    completely
278 Chess Set: Turning the black rooks on the lathe
279 Cup holder: Using pure acetone in the airbrush
    station to smooth the layer lines
280 Motor Controllers with Custom PCBs: Plugging in the
    motors
281 SAK scales: Anodizing
282 Chess Set: Using the FDM printer to produce the
    board
283 Motor Controllers with Custom PCBs has produced 5
    items so far.
284 Motor Controllers with Custom PCBs: Using the
    soldering iron to tin the through-hole components
285 Cup holder: Set it aside to dry for a bit
286 Cup holder: Throwing the filament into the toaster
    oven to dry it
287 Motor Controllers with Custom PCBs: Running the
    board through the mill to cut out the traces
288 SAK scales: Grabbing some aluminum stock
289 Chess Set: Boxing all the parts up together
290 Cup holder: Produce the basic holder on the FDM
    printer
291 Motor Controllers with Custom PCBs: Brushing on some
     flux
292 Chess Set: Printing out the white pieces using the
    resin printer
293 SAK scales: Throwing it onto the mill to carve out
    the scales
294 Cup holder: Using pure acetone in the airbrush
    station to smooth the layer lines
295 Chess Set: Turning the white rooks on the lathe
296 Motor Controllers with Custom PCBs: Spreading on the
     solder paste
297 SAK scales: Deburring with a file if necessary
298 Cup holder: Set it aside to dry for a bit
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299 Cup Holder has produced 15 items so far.
300 Chess Set: Printing out the black pieces using the
    resin printer
301 Motor Controllers with Custom PCBs: Flowing the
    solder in the toaster oven
302 SAK scales: Washing
303 Chess Set: Turning the black rooks on the lathe
304 Chess Set: Using the FDM printer to produce the
    board
305 Motor Controllers with Custom PCBs: Running it
    through the mill again to clear out any bridges
306 SAK scales: Throwing into the toaster oven to dry
    completely
307 Chess Set: Boxing all the parts up together
308 Chess Set: Printing out the white pieces using the
    resin printer
309 SAK scales: Anodizing
310 Motor Controllers with Custom PCBs: Using the
    soldering iron to touch up any weak joints
311 Motor Controllers with Custom PCBs: Plugging in the
    motors
312 Chess Set: Turning the white rooks on the lathe
313 SAK scales: Grabbing some aluminum stock
314 Motor Controllers with Custom PCBs: Using the
    soldering iron to tin the through-hole components
315 Chess Set: Printing out the black pieces using the
    resin printer
316 SAK scales: Throwing it onto the mill to carve out
    the scales
317 Chess Set: Turning the black rooks on the lathe
318 SAK scales: Deburring with a file if necessary
319 Motor Controllers with Custom PCBs: Running the
    board through the mill to cut out the traces
320 Chess Set: Using the FDM printer to produce the
    board
321 SAK scales: Washing
322 Motor Controllers with Custom PCBs: Brushing on some
     flux
323 SAK scales: Throwing into the toaster oven to dry
    completely
324 Chess Set: Boxing all the parts up together
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325 Motor Controllers with Custom PCBs: Spreading on the
     solder paste
326 Chess Set has produced 10 items so far.
327 Chess Set: Printing out the white pieces using the
    resin printer
328 SAK scales: Anodizing
329 Motor Controllers with Custom PCBs: Flowing the
    solder in the toaster oven
330 Chess Set: Turning the white rooks on the lathe
331 SAK scales has produced 10 items so far.
332 Chess Set: Printing out the black pieces using the
    resin printer
333 Chess Set: Turning the black rooks on the lathe
334 Motor Controllers with Custom PCBs: Running it
    through the mill again to clear out any bridges
335 Chess Set: Using the FDM printer to produce the
    board
336 Motor Controllers with Custom PCBs: Using the
    soldering iron to touch up any weak joints
337 Chess Set: Boxing all the parts up together
338 Motor Controllers with Custom PCBs: Plugging in the
    motors
339 Chess Set: Printing out the white pieces using the
    resin printer
340 Motor Controllers with Custom PCBs: Using the
    soldering iron to tin the through-hole components
341 Chess Set: Turning the white rooks on the lathe
342 Motor Controllers with Custom PCBs: Running the
    board through the mill to cut out the traces
343 Chess Set: Printing out the black pieces using the
    resin printer
344 Motor Controllers with Custom PCBs: Brushing on some
     flux
345 Chess Set: Turning the black rooks on the lathe
346 Motor Controllers with Custom PCBs: Spreading on the
     solder paste
347 Chess Set: Using the FDM printer to produce the
    board
348 Motor Controllers with Custom PCBs: Flowing the
    solder in the toaster oven
349 Chess Set: Boxing all the parts up together
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350 Chess Set: Printing out the white pieces using the
    resin printer
351 Chess Set: Turning the white rooks on the lathe
352 Motor Controllers with Custom PCBs: Running it
    through the mill again to clear out any bridges
353 Chess Set: Printing out the black pieces using the
    resin printer
354 Motor Controllers with Custom PCBs: Using the
    soldering iron to touch up any weak joints
355 Chess Set: Turning the black rooks on the lathe
356 Motor Controllers with Custom PCBs: Plugging in the
    motors
357 Chess Set: Using the FDM printer to produce the
    board
358 Motor Controllers with Custom PCBs: Using the
    soldering iron to tin the through-hole components
359 Motor Controllers with Custom PCBs: Running the
    board through the mill to cut out the traces
360 Chess Set: Boxing all the parts up together
361 Chess Set: Printing out the white pieces using the
    resin printer
362 Motor Controllers with Custom PCBs: Brushing on some
     flux
363 Chess Set: Turning the white rooks on the lathe
364 Motor Controllers with Custom PCBs: Spreading on the
     solder paste
365 Chess Set: Printing out the black pieces using the
    resin printer
366 Motor Controllers with Custom PCBs: Flowing the
    solder in the toaster oven
367 Chess Set: Turning the black rooks on the lathe
368 Chess Set: Using the FDM printer to produce the
    board
369 Motor Controllers with Custom PCBs: Running it
    through the mill again to clear out any bridges
370 Chess Set: Boxing all the parts up together
371 Chess Set: Printing out the white pieces using the
    resin printer
372 Motor Controllers with Custom PCBs: Using the
    soldering iron to touch up any weak joints
373 Chess Set: Turning the white rooks on the lathe
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374 Motor Controllers with Custom PCBs: Plugging in the
    motors
375 Motor Controllers with Custom PCBs: Using the
    soldering iron to tin the through-hole components
376 Chess Set: Printing out the black pieces using the
    resin printer
377 Motor Controllers with Custom PCBs: Running the
    board through the mill to cut out the traces
378 Chess Set: Turning the black rooks on the lathe
379 Motor Controllers with Custom PCBs: Brushing on some
     flux
380 Chess Set: Using the FDM printer to produce the
    board
381 Motor Controllers with Custom PCBs: Spreading on the
     solder paste
382 Chess Set: Boxing all the parts up together
383 Chess Set has produced 15 items so far.
384 Chess Set: Printing out the white pieces using the
    resin printer
385 Motor Controllers with Custom PCBs: Flowing the
    solder in the toaster oven
386 Chess Set: Turning the white rooks on the lathe
387 Chess Set: Printing out the black pieces using the
    resin printer
388 Motor Controllers with Custom PCBs: Running it
    through the mill again to clear out any bridges
389 Chess Set: Turning the black rooks on the lathe
390 Chess Set: Using the FDM printer to produce the
    board
391 Motor Controllers with Custom PCBs: Using the
    soldering iron to touch up any weak joints
392 Motor Controllers with Custom PCBs: Plugging in the
    motors
393 Chess Set: Boxing all the parts up together
394 Motor Controllers with Custom PCBs has produced 10
    items so far.
395 Motor Controllers with Custom PCBs: Using the
    soldering iron to tin the through-hole components
396 Chess Set: Printing out the white pieces using the
    resin printer
397 Motor Controllers with Custom PCBs: Running the
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397 board through the mill to cut out the traces
398 Chess Set: Turning the white rooks on the lathe
399 Motor Controllers with Custom PCBs: Brushing on some
     flux
400 Chess Set: Printing out the black pieces using the
    resin printer
401 Motor Controllers with Custom PCBs: Spreading on the
     solder paste
402 Chess Set: Turning the black rooks on the lathe
403 Motor Controllers with Custom PCBs: Flowing the
    solder in the toaster oven
404 Chess Set: Using the FDM printer to produce the
    board
405 Chess Set: Boxing all the parts up together
406 Chess Set: Printing out the white pieces using the
    resin printer
407 Motor Controllers with Custom PCBs: Running it
    through the mill again to clear out any bridges
408 Chess Set: Turning the white rooks on the lathe
409 Motor Controllers with Custom PCBs: Using the
    soldering iron to touch up any weak joints
410 Chess Set: Printing out the black pieces using the
    resin printer
411 Motor Controllers with Custom PCBs: Plugging in the
    motors
412 Chess Set: Turning the black rooks on the lathe
413 Motor Controllers with Custom PCBs: Using the
    soldering iron to tin the through-hole components
414 Chess Set: Using the FDM printer to produce the
    board
415 Motor Controllers with Custom PCBs: Running the
    board through the mill to cut out the traces
416 Motor Controllers with Custom PCBs: Brushing on some
     flux
417 Chess Set: Boxing all the parts up together
418 Chess Set: Printing out the white pieces using the
    resin printer
419 Motor Controllers with Custom PCBs: Spreading on the
     solder paste
420 Chess Set: Turning the white rooks on the lathe
421 Motor Controllers with Custom PCBs: Flowing the
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421 solder in the toaster oven
422 Chess Set: Printing out the black pieces using the
    resin printer
423 Chess Set: Turning the black rooks on the lathe
424 Chess Set: Using the FDM printer to produce the
    board
425 Motor Controllers with Custom PCBs: Running it
    through the mill again to clear out any bridges
426 Chess Set: Boxing all the parts up together
427 Motor Controllers with Custom PCBs: Using the
    soldering iron to touch up any weak joints
428 Chess Set: Printing out the white pieces using the
    resin printer
429 Motor Controllers with Custom PCBs: Plugging in the
    motors
430 Motor Controllers with Custom PCBs: Using the
    soldering iron to tin the through-hole components
431 Chess Set: Turning the white rooks on the lathe
432 Motor Controllers with Custom PCBs: Running the
    board through the mill to cut out the traces
433 Chess Set: Printing out the black pieces using the
    resin printer
434 Motor Controllers with Custom PCBs: Brushing on some
     flux
435 Chess Set: Turning the black rooks on the lathe
436 Motor Controllers with Custom PCBs: Spreading on the
     solder paste
437 Chess Set: Using the FDM printer to produce the
    board
438 Motor Controllers with Custom PCBs: Flowing the
    solder in the toaster oven
439 Chess Set: Boxing all the parts up together
440 Chess Set has produced 20 items so far.
441 Motor Controllers with Custom PCBs: Running it
    through the mill again to clear out any bridges
442 Motor Controllers with Custom PCBs: Using the
    soldering iron to touch up any weak joints
443 Motor Controllers with Custom PCBs: Plugging in the
    motors
444 Motor Controllers with Custom PCBs: Using the
    soldering iron to tin the through-hole components
```

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445 Motor Controllers with Custom PCBs: Running the
    board through the mill to cut out the traces
446 Motor Controllers with Custom PCBs: Brushing on some
     flux
447 Motor Controllers with Custom PCBs: Spreading on the
     solder paste
448 Motor Controllers with Custom PCBs: Flowing the
    solder in the toaster oven
449 Motor Controllers with Custom PCBs: Running it
    through the mill again to clear out any bridges
450 Motor Controllers with Custom PCBs: Using the
    soldering iron to touch up any weak joints
451 Motor Controllers with Custom PCBs: Plugging in the
    motors
452 Motor Controllers with Custom PCBs: Using the
    soldering iron to tin the through-hole components
453 Motor Controllers with Custom PCBs: Running the
    board through the mill to cut out the traces
454 Motor Controllers with Custom PCBs: Brushing on some
     flux
455 Motor Controllers with Custom PCBs: Spreading on the
     solder paste
456 Motor Controllers with Custom PCBs: Flowing the
    solder in the toaster oven
457 Motor Controllers with Custom PCBs: Running it
    through the mill again to clear out any bridges
458 Motor Controllers with Custom PCBs: Using the
    soldering iron to touch up any weak joints
459 Motor Controllers with Custom PCBs: Plugging in the
    motors
460 Motor Controllers with Custom PCBs has produced 15
    items so far.
461
462 Finished producing all the knickKnacks!
463 Total number of Items produced: 79
464
465 Process finished with exit code 0
466
```