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A large triangle is formed by dashed lines. Inside the triangle, the text "ARig" is written. The triangle is oriented with one vertex pointing upwards.

```

def pos(p) : return ordered[int((len(lst)*p)]
75 def place(x) :
    return int(width*float((x - lo))/(hi - lo))
def pretty(lst):
    return ','.join([show % x for x in lst])
ordered = sorted(lst)
80 lo = min(lo,ordered[0])
hi = max(hi,ordered[-1])
what = [pos(p) for p in chops]
where = [place(n) for n in what]
out = [" "] * width
85 for one,two in pairs(where):
    for i in range(one,two):
        out[i] = marks[0]
        marks = marks[1:]
    out[int(width/2)] = bar
    out[place(pos(0.5))] = star
90 return ','.join(out) + "," + pretty(what)

```