BECA / Dr. Huson / Geometry 02-Midpoint+distance Name: pset ID: $16\,$

2-1DN-Exam-review

- 1. Complete the construction of an equilateral triangle and complete the six steps.
 - (a) Given the line segment \overline{MN} .
 - (b) Construct circle M with radius MN.
 - (c) Construct circle $_$ with radius MN.
 - (d) Label the intersection P of the two circles.
 - (e) Draw line segment \overline{MP} and line segment $\underline{\hspace{1cm}}$
 - (f) $\triangle MNP$ is equilateral.

