

Ref? - 0.5
2 surfaces? - 1

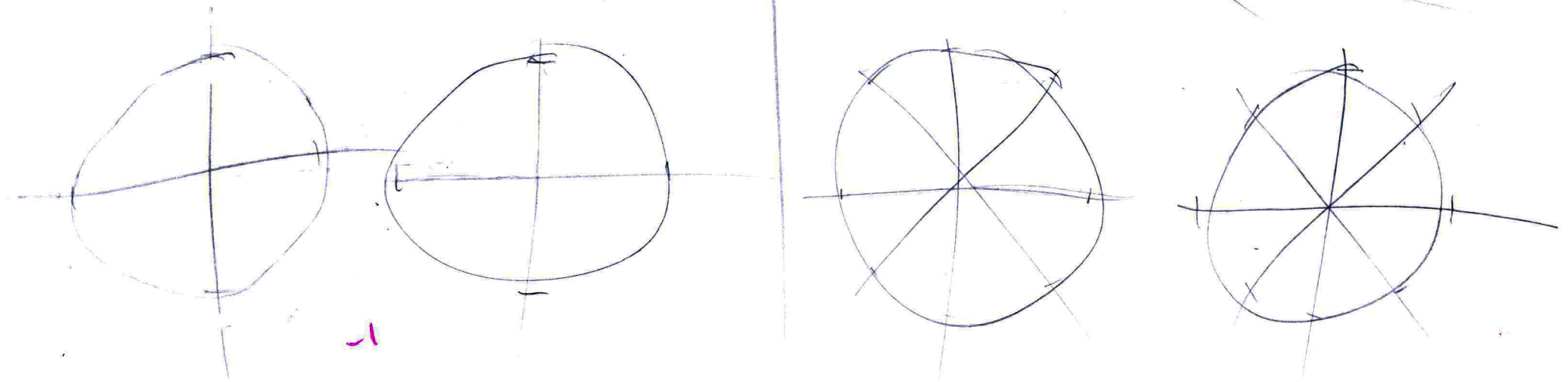
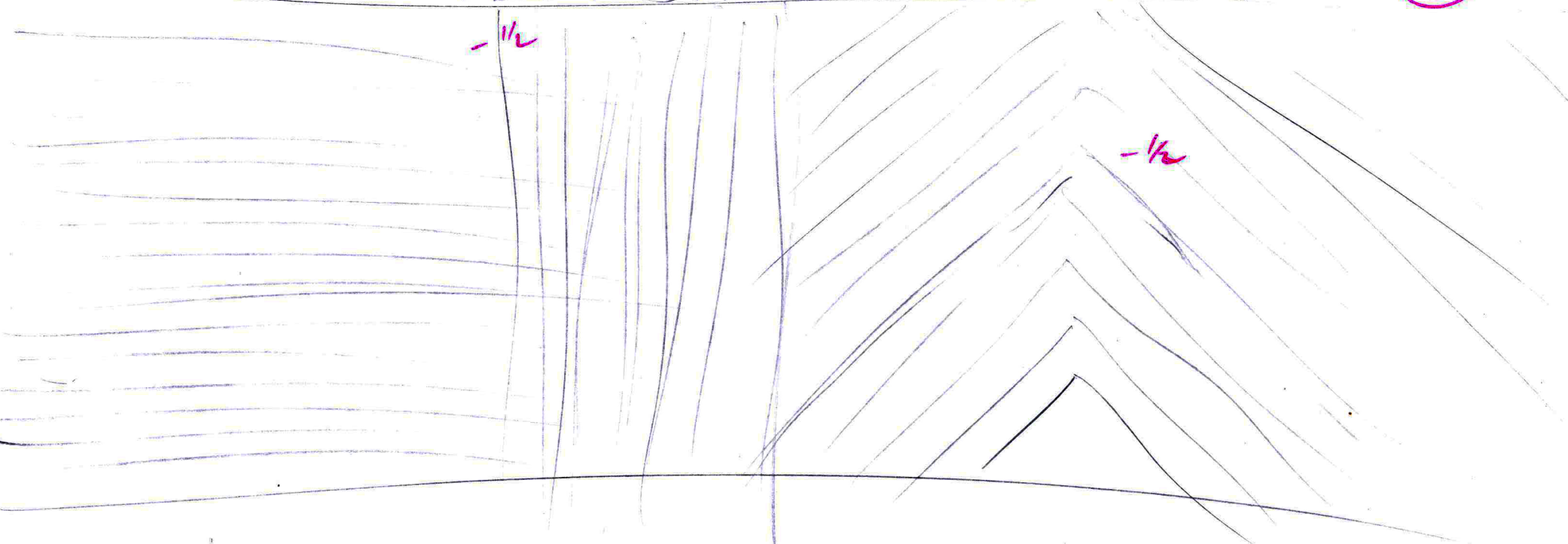
DATE: 28/09/

NAME: _____

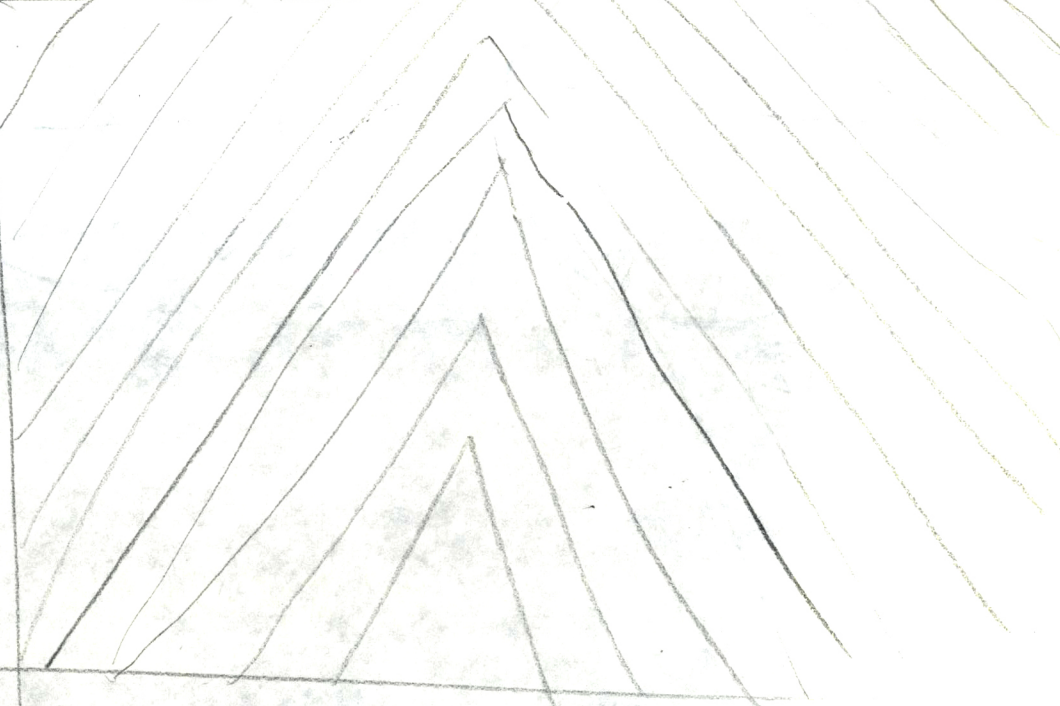
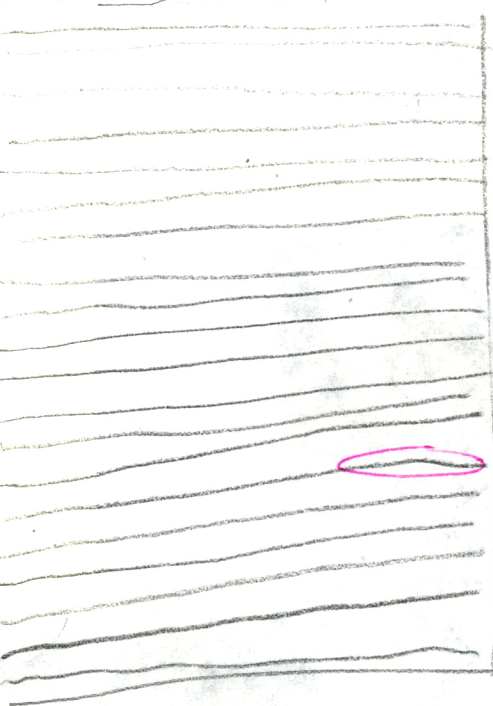
TECHNICAL SKETCHING BASICS

SECTION: _____

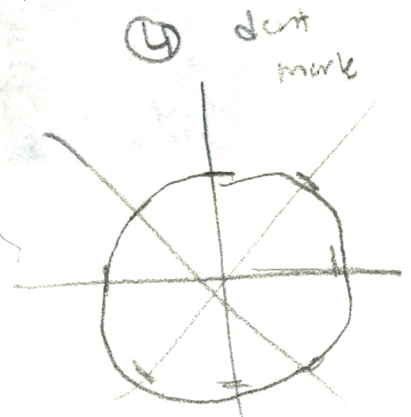
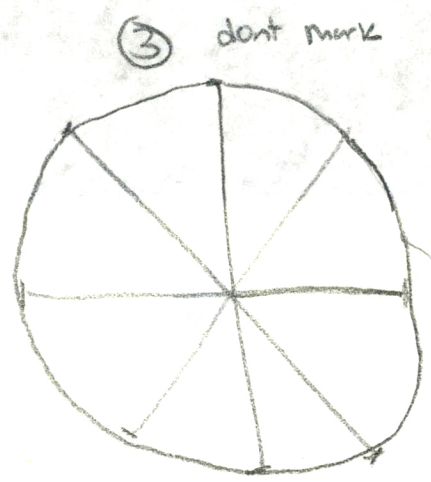
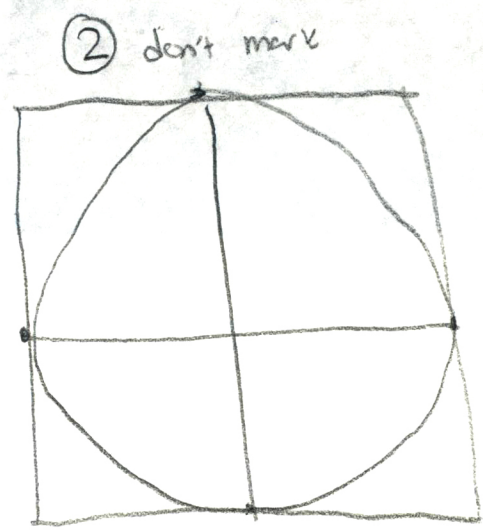
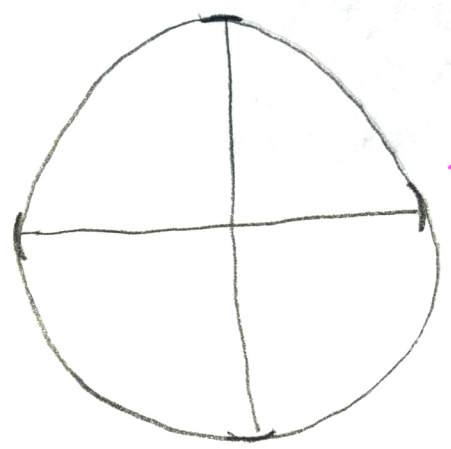
8/10



TECHNOLOGICAL SKETCHING BASICS



M. Matthew



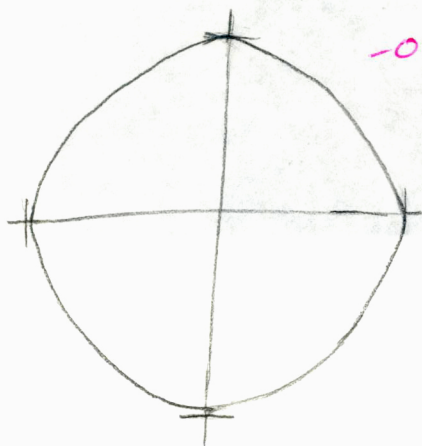
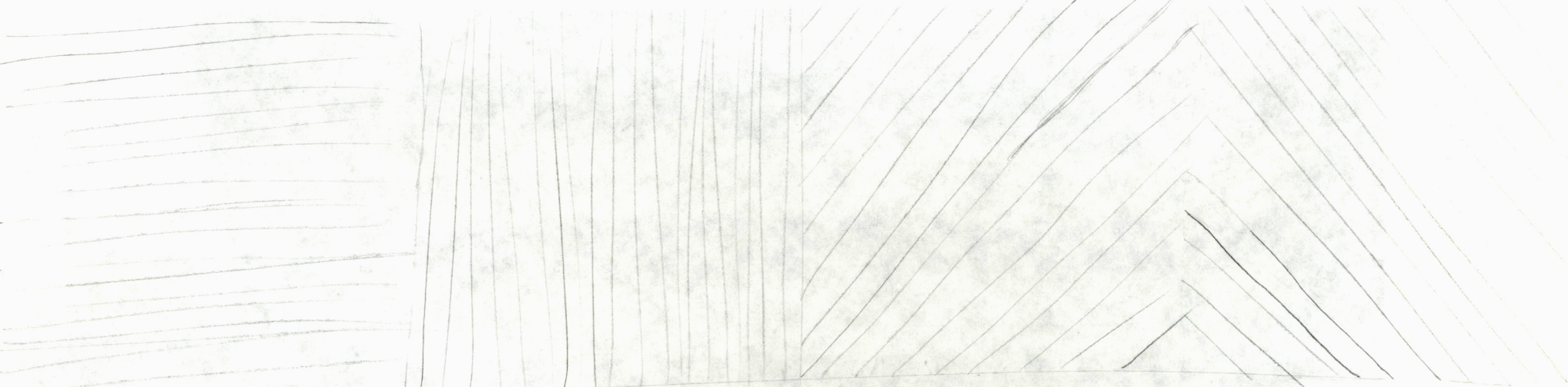
Ref-05

TECHNICAL SKETCHING BASICS

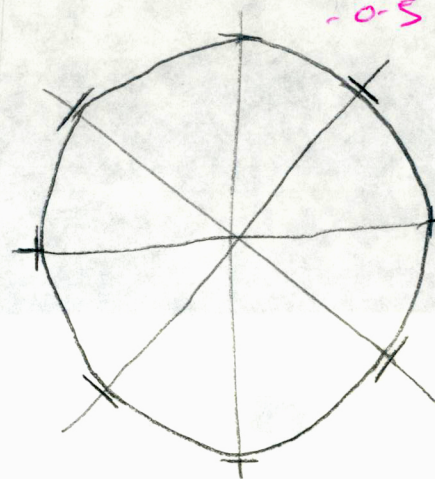
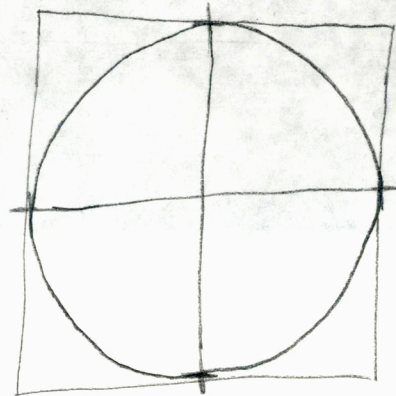
QUICK, SMOOTH, LIGHT STROKES WILL REDUCE NEAT CRISP LINES

8.5
10

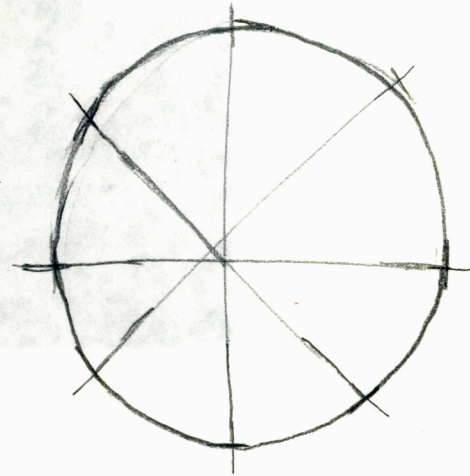
USING A PENCIL WITH NO MECHANICAL AIDS WILL ALLOW QUICK EFFICIENT GRAPHIC COMMUNICATION



-0.5



-0.5

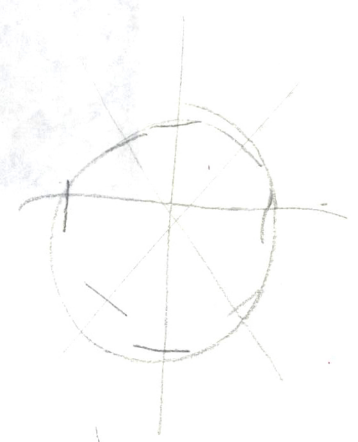
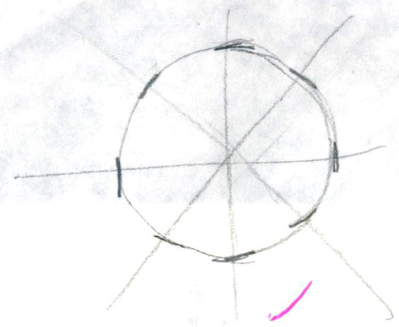
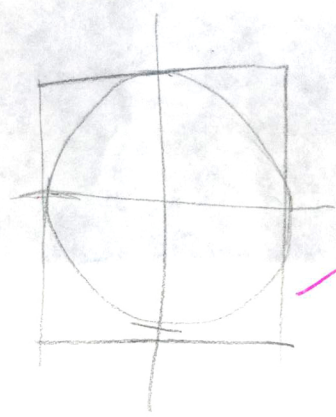
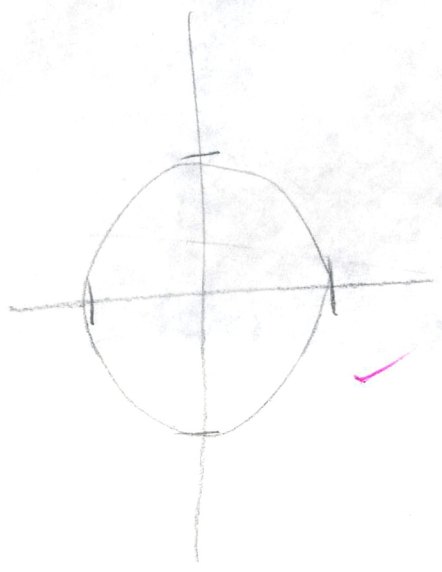


TECHNICAL SKETCHING BASICS

9/10



Limber circles! -1



Back.

TECHNICAL SKETCHING BASICS

QUICK, SMOOTH, LIGHT STROKES WILL PRODUCE NEAT CRISP LINES
USING A PENCIL WITH NO MECHANICAL AID WILL ALLOW QUICK EFFICIENT GRAPHIC COMMUNICATION.

TEXT TOO DARK
- LEAVE SPACE
BETWEEN WORDS.

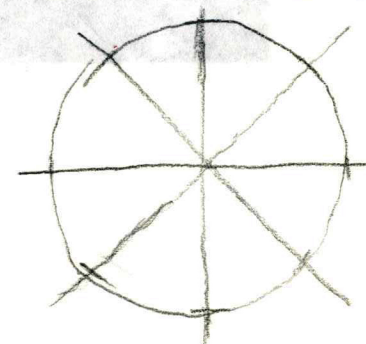
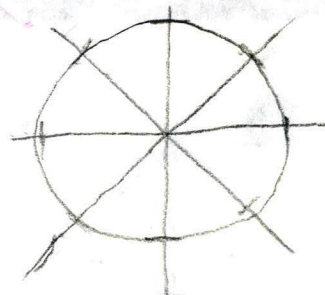
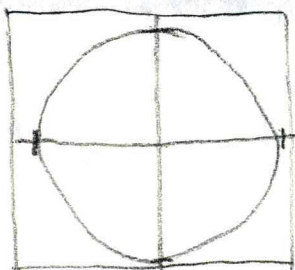
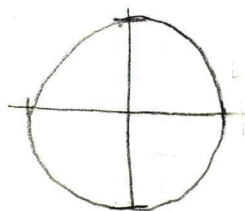
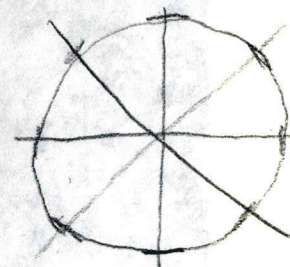
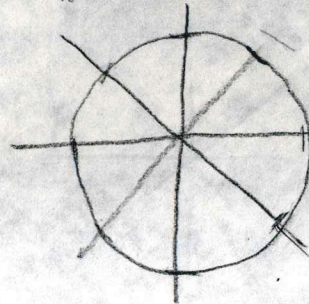
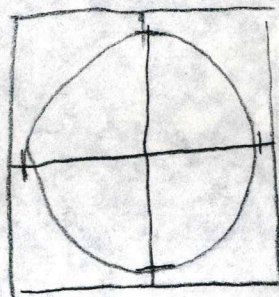
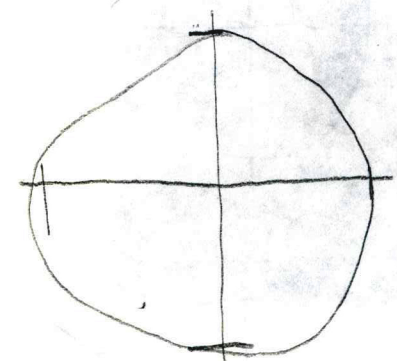
9.5
10

See reverse side

See reverse side

See reverse side

Mark this
one

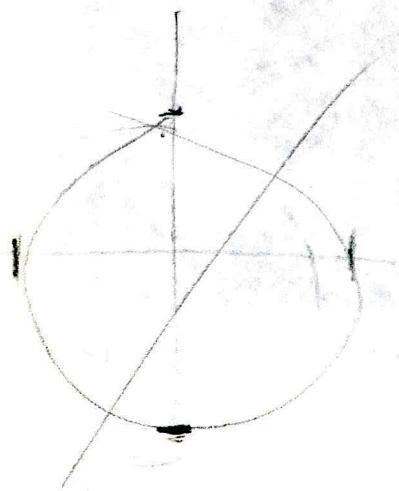
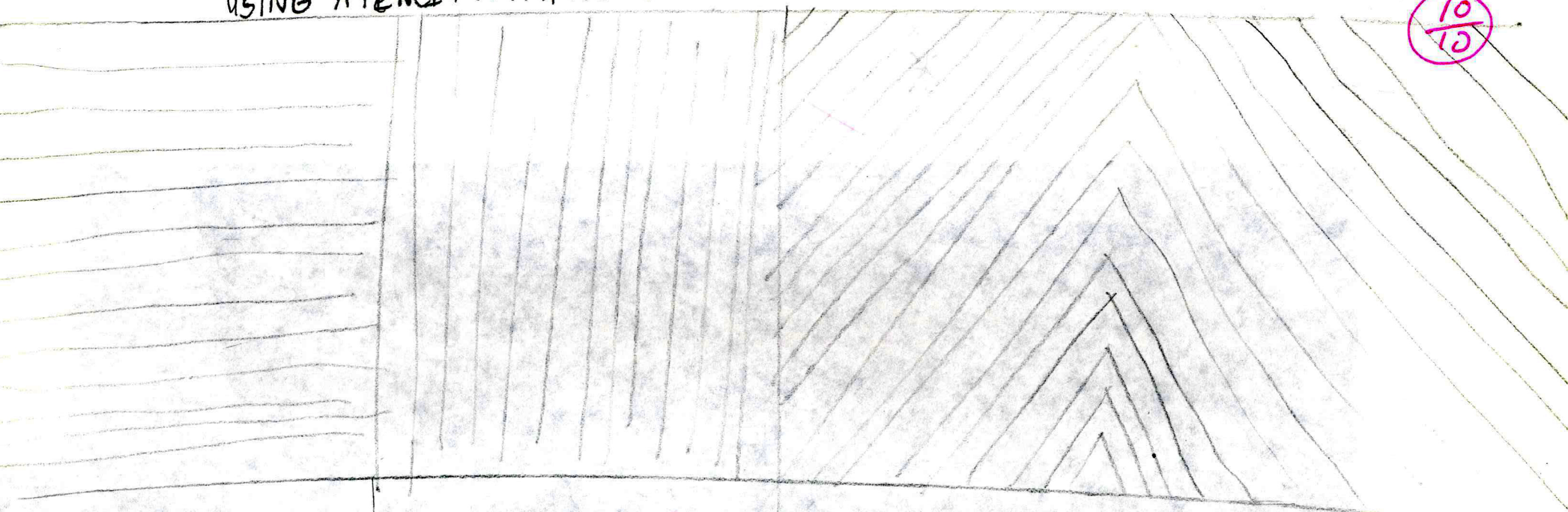


TECHNICAL SKETCHING BASICS

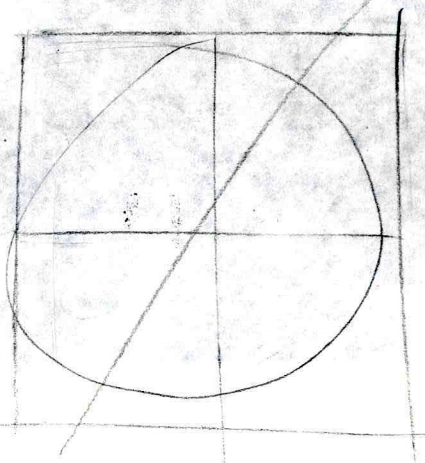
09/28

QUICK, SMOOTH, LIGHT STROKES WILL PRODUCE NEAT CRISP LINES

USING A PENCIL WITH NO MECHANICAL AIDS WILL ALLOW QUICK EFFICIENT GRAPHIC COMMUNICATION

 $\frac{10}{10}$ 

other side



other side

