KEEP IN MIND Activity

Fill in the blanks.
Keep in mind the following as we go along the lesson.

1) Definition of MIDPOINT:

It is the point which divides the line segment into

[　] equal parts.

Given M is the midpoint of AB,

A ——————— M ——————— B

then

$$AM = [\quad]$$

2) Definition of Congruence:

Two figures or objects are congruent if they have the

same shape and [　].

If $AM = BM$, then $\overline{AM}$ [　] [　]

3) Reflexive Property

A quantity is congruent (equal) to [　].

$$\overline{AM} \cong [\quad]$$