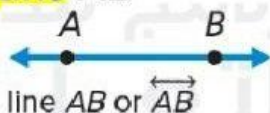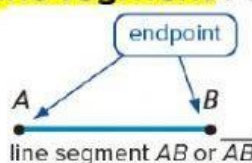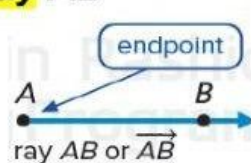| Point A	Line AB	Line segment AB	ray AB
●A	A B line AB or $\overleftrightarrow{AB}$	endpoint A B line segment AB or $\overline{AB}$	endpoint A B ray AB or $\overrightarrow{AB}$
An exact location represented by a dot	a straight set of points that extend forever in opposite direction	A part of a line between two endpoint	One endpoint and one direction without ending

Q1 : **Choose** the correct answer:

1) Which is the correct way to represent the figure :

a) $\overline{VZ}$ b) $\overrightarrow{VZ}$ c) $\overleftrightarrow{VZ}$

2) Which is the correct way to represent the figure :

a) $\overrightarrow{MN}$ b) $\overleftrightarrow{MN}$ c) $\overline{MN}$

3) Which correct name of the figure :

a) line segment   b) ray   c) line

4) A ....is part of a line between two endpoints

a) line segment   b) ray   c) line