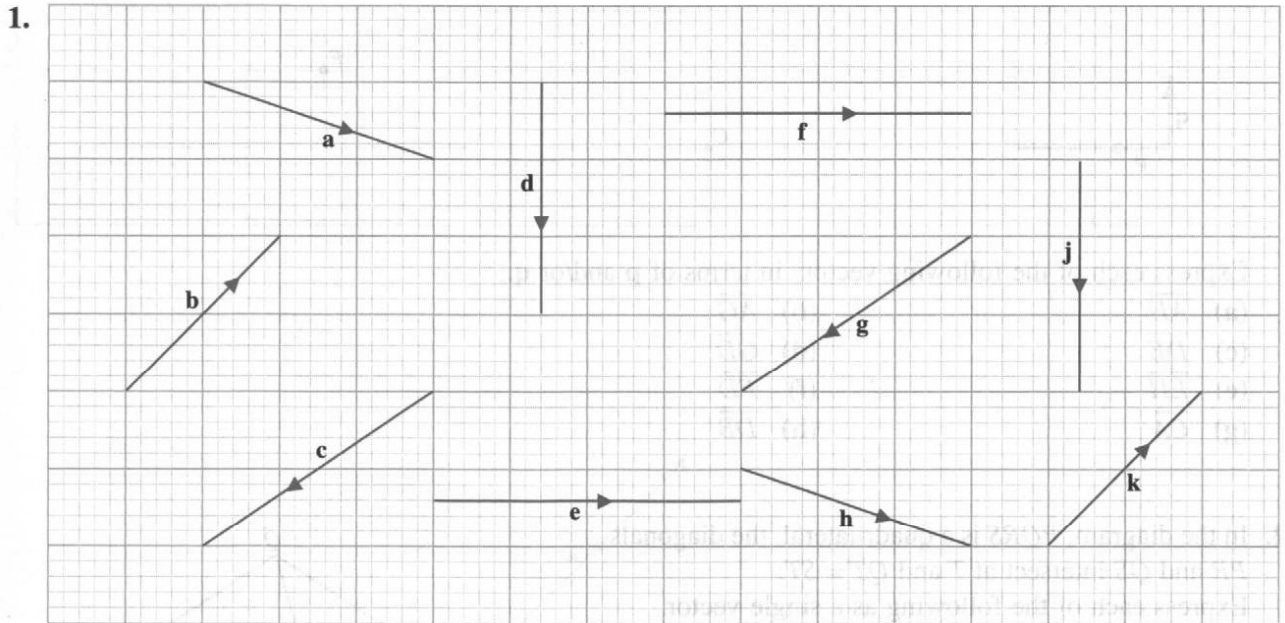


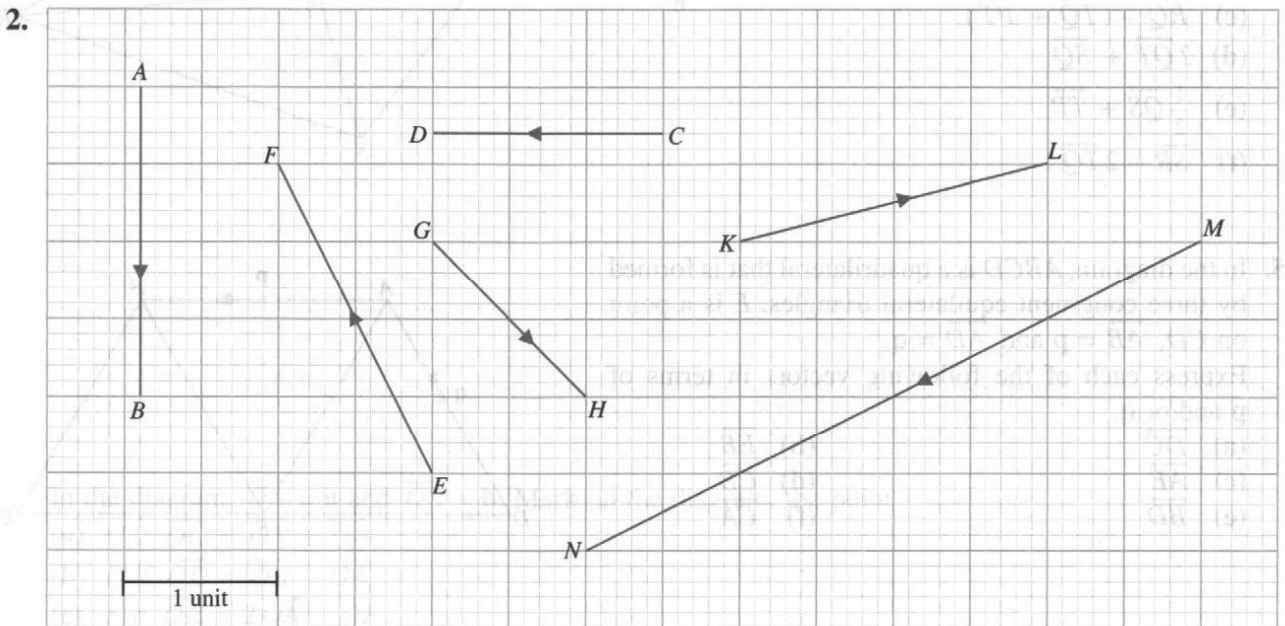
4

Vectors In Two Dimensions

Basic Practice



The diagram above shows 10 vectors. Identify and write down the vectors that are equal.



Refer to the diagram above. Find the magnitude and direction of each of the following vectors.

- | | | |
|----------------|----------------|----------------|
| (a) \vec{AB} | (b) \vec{CD} | (c) \vec{EF} |
| (d) \vec{GH} | (e) \vec{KL} | (f) \vec{MN} |