



## What is a bar model?

- ① (a) Give an example of a **discrete** part/whole model?  
(b) Give an example of a **continuous** part/whole model?  
(c) Give an example of a **comparison** bar model

- ② Draw a bar model to represent the following:

(a)  $4 + 2$

(b)  $6 + 3$

(c)  $2 + 8$

- ③ Draw a comparison model to show :

(a)  $3 + 5$

(b)  $1 + 6$

(c)  $4 + 5$

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*Space for working...*