

1

# Location exercise for TOPOGRAPHICAL MAPS

**A** FOUR POINT - grid reference identifies an entire square.

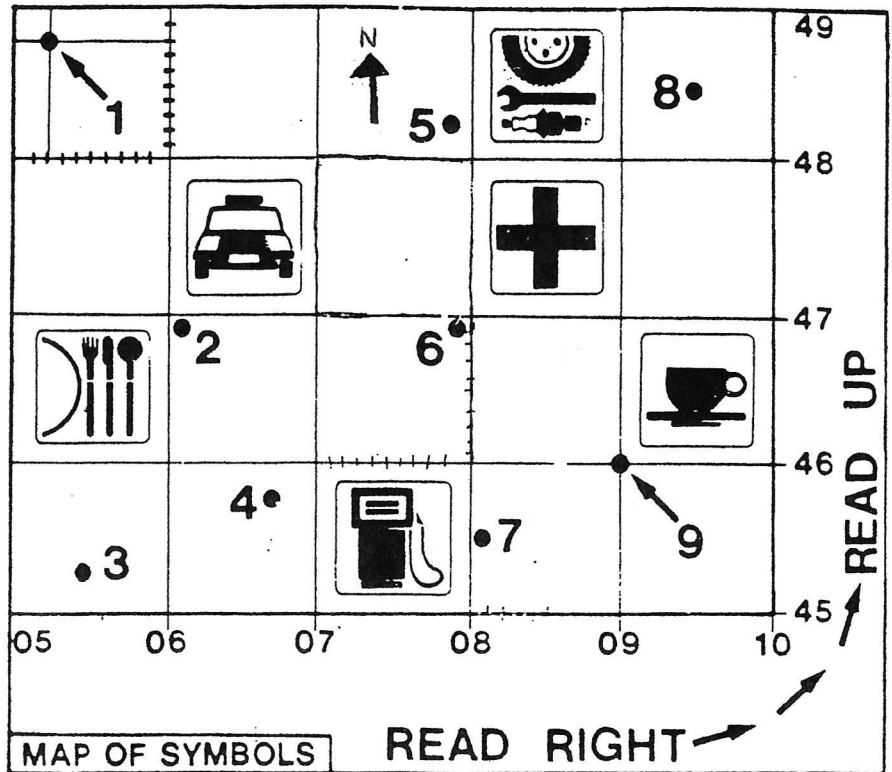
Sample. Locate 0747 and colour it red.

Solution. It is the square to the right of the line '07' and above the line '47'.

**B** SIX POINT - grid reference identifies an exact point.

Sample. Locate point 1, and state its grid reference.

Solution. 052 488



R.F. → 1:50 000

## QUESTIONS.

① Give the 4 point grid reference for each.



\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_

② Give the 6 point grid reference for each.

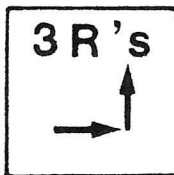
• 2 \_\_\_\_\_ • 6 \_\_\_\_\_

• 3 \_\_\_\_\_ • 7 \_\_\_\_\_

• 4 \_\_\_\_\_ • 8 \_\_\_\_\_

• 5 \_\_\_\_\_ • 9 \_\_\_\_\_

③ Describe the meaning of ;



\_\_\_\_\_

④ Place a north arrow on the map.

⑤ Therefore, on ALL topographical maps ;

i) Vertical lines run \_\_\_\_\_ and \_\_\_\_\_

ii) Horizontal lines run \_\_\_\_\_ and \_\_\_\_\_