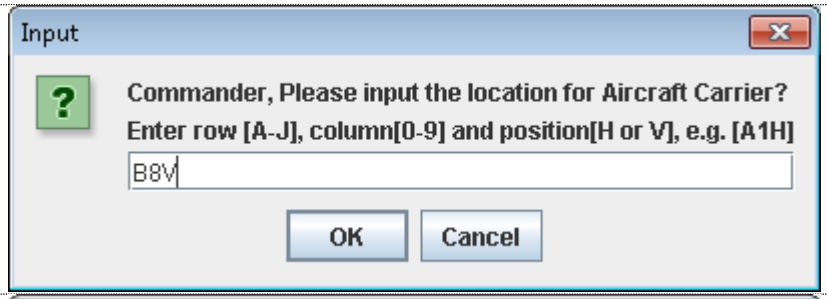
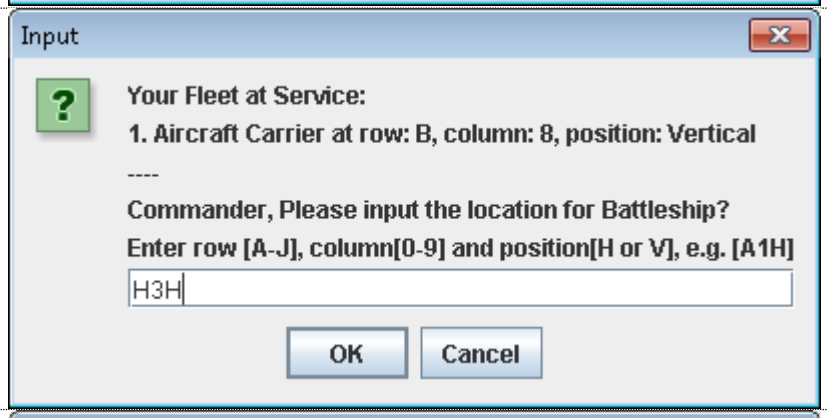
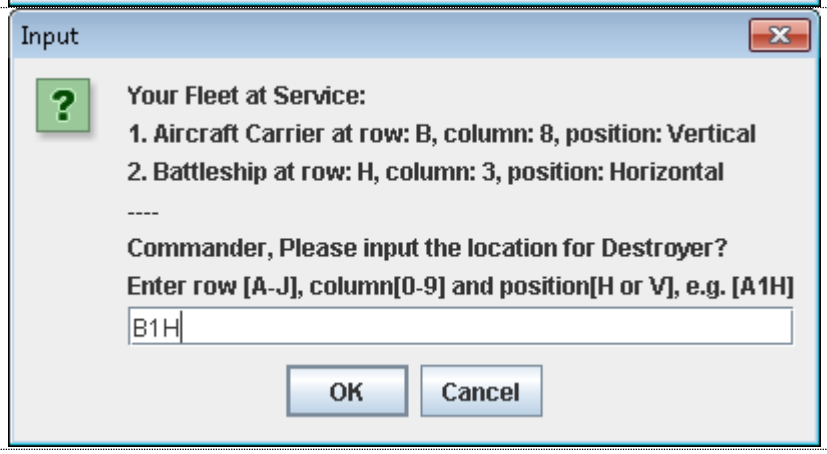
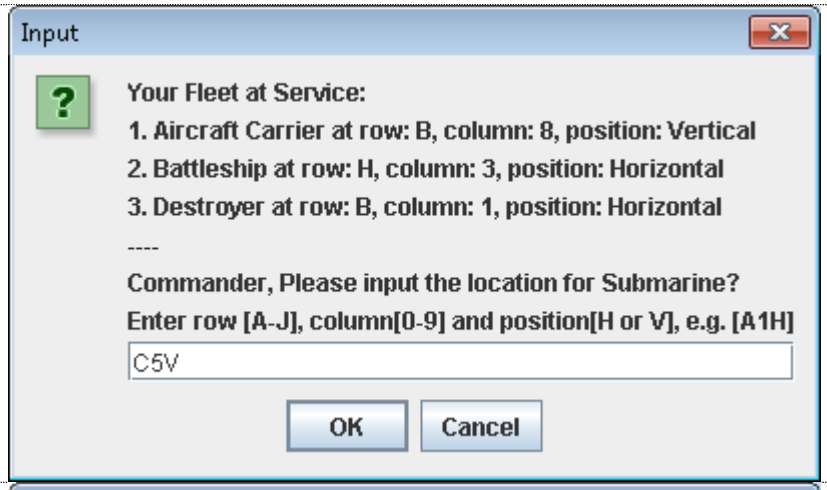
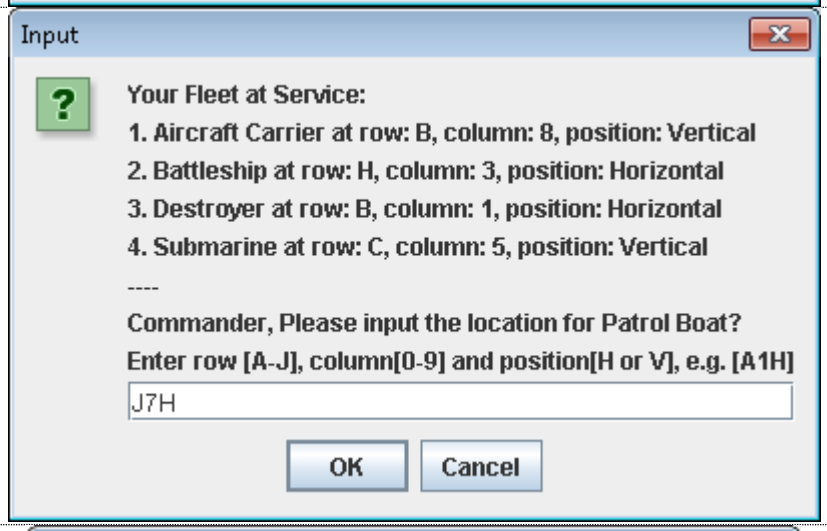
Sample Program Run (Set 2)

The following shows a sample run of the program. The **bold blue** text is user input. Please take note that your program output must be exactly the same as the sample program runs (i.e., same text, same symbols, same letter case, same number of spaces, etc.). Otherwise, it will be considered as wrong, even if you have computed the correct result.

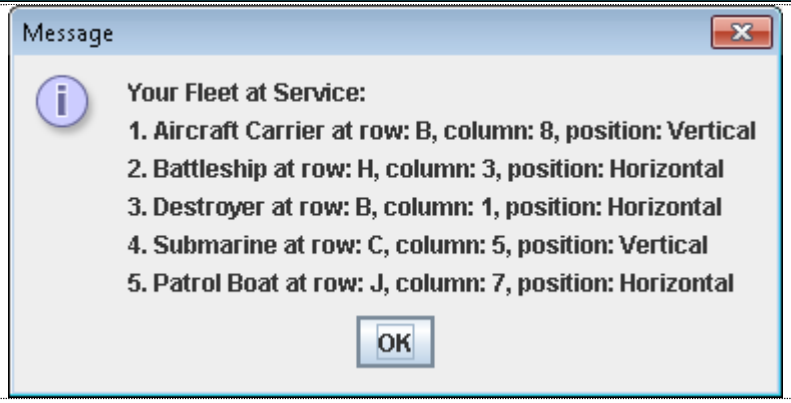
	Type **B8V** and then click **OK**.
	Type **H3H** and then click **OK**.
	Type **B1H** and Click **OK**.



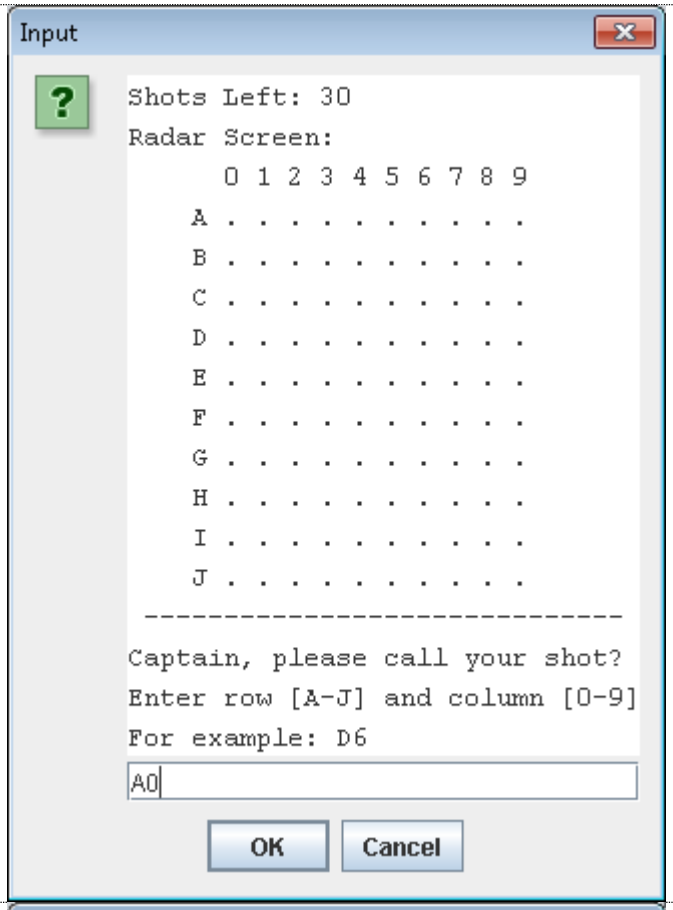
Type **C5V** and then click **OK**.



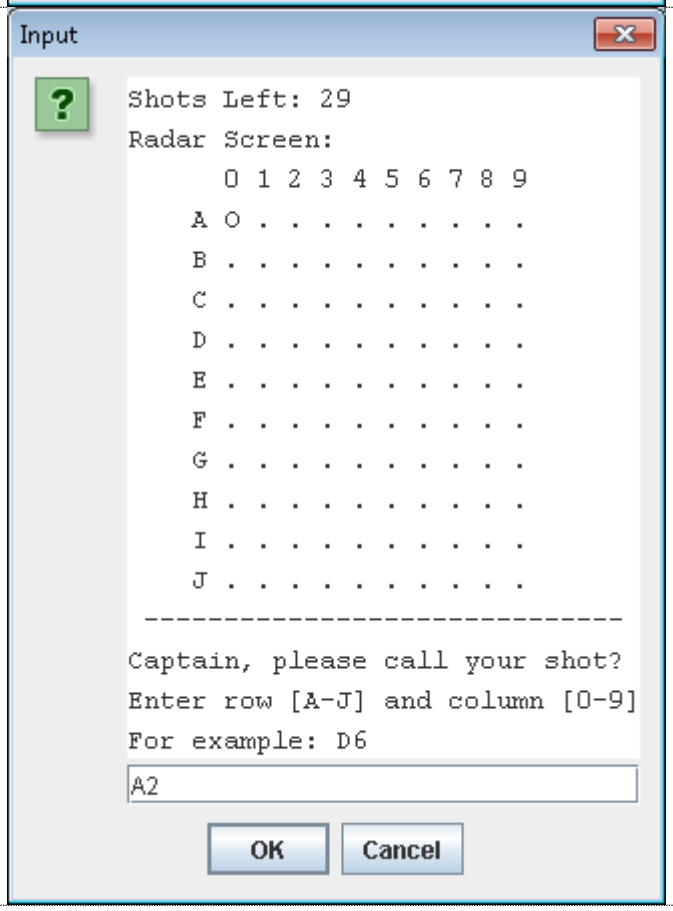
Type **J7H** and then click **OK**.



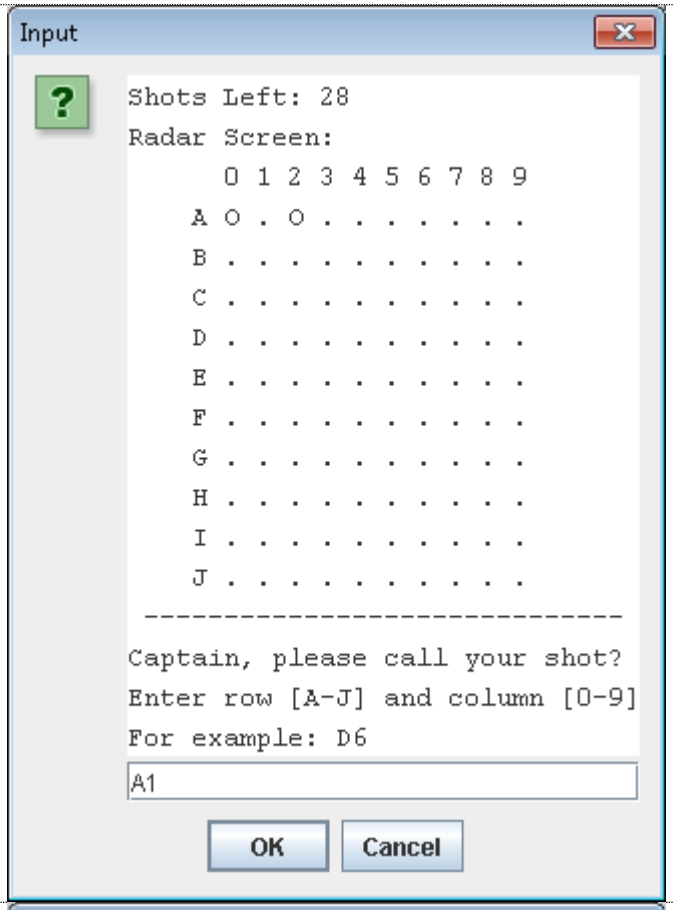
Click **OK**



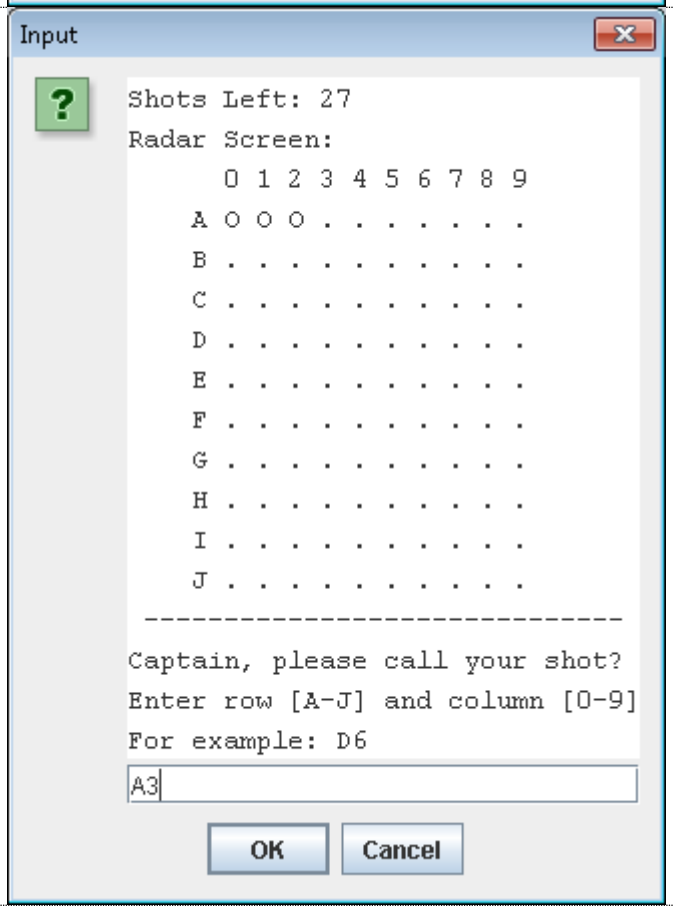
Type **A0** and then click **OK**.



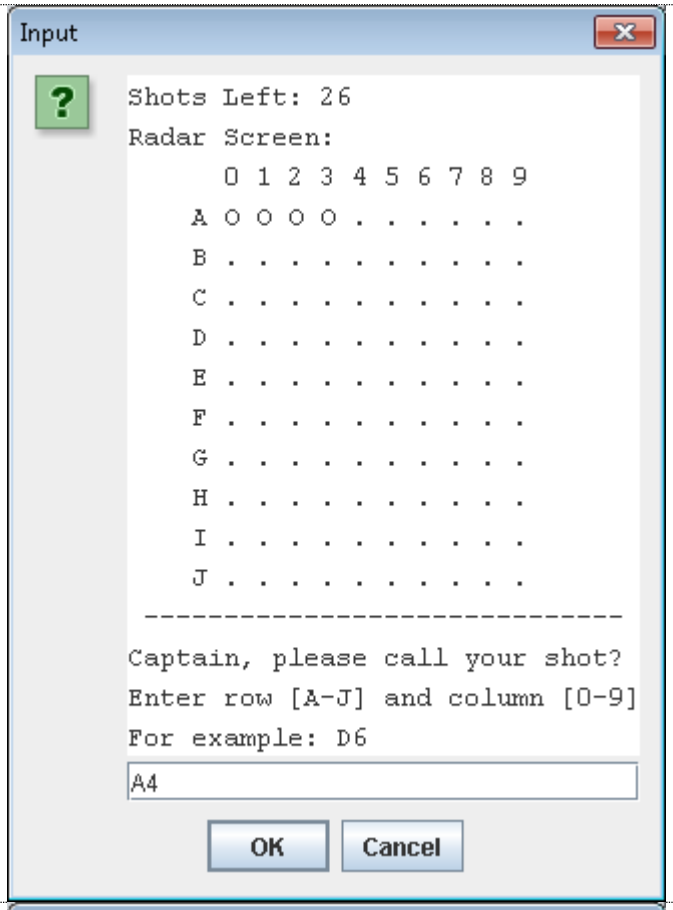
Type **A2** and then click **OK**.



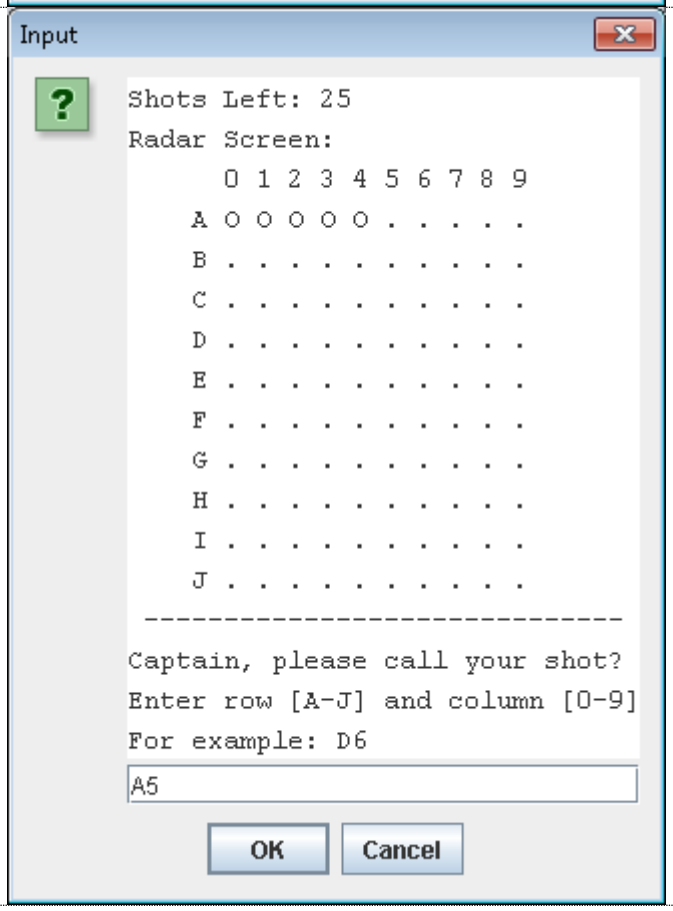
Type **A1** and then click **OK**.



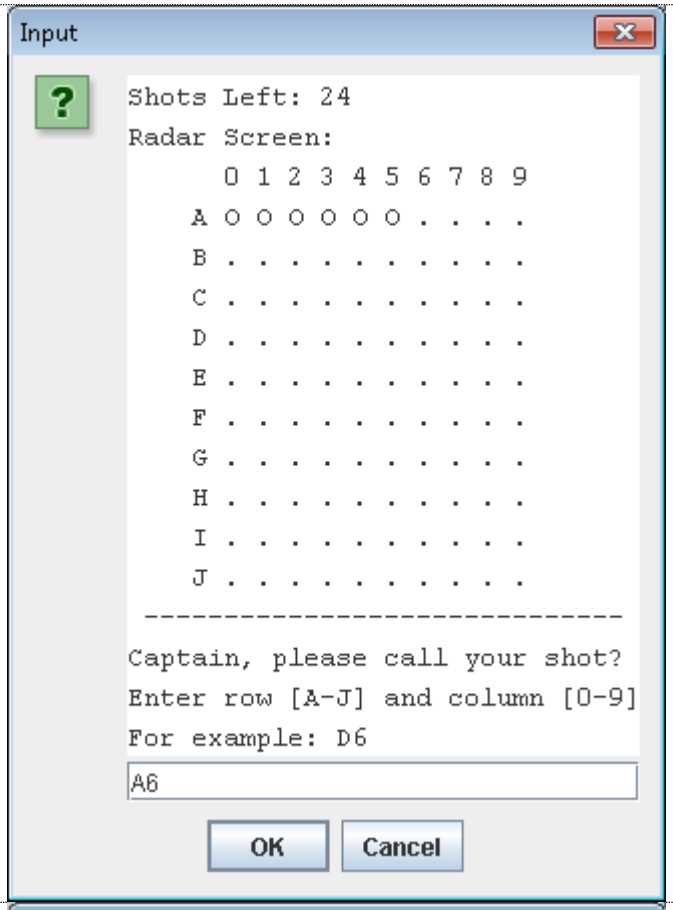
Type **A3** and then click **OK**.



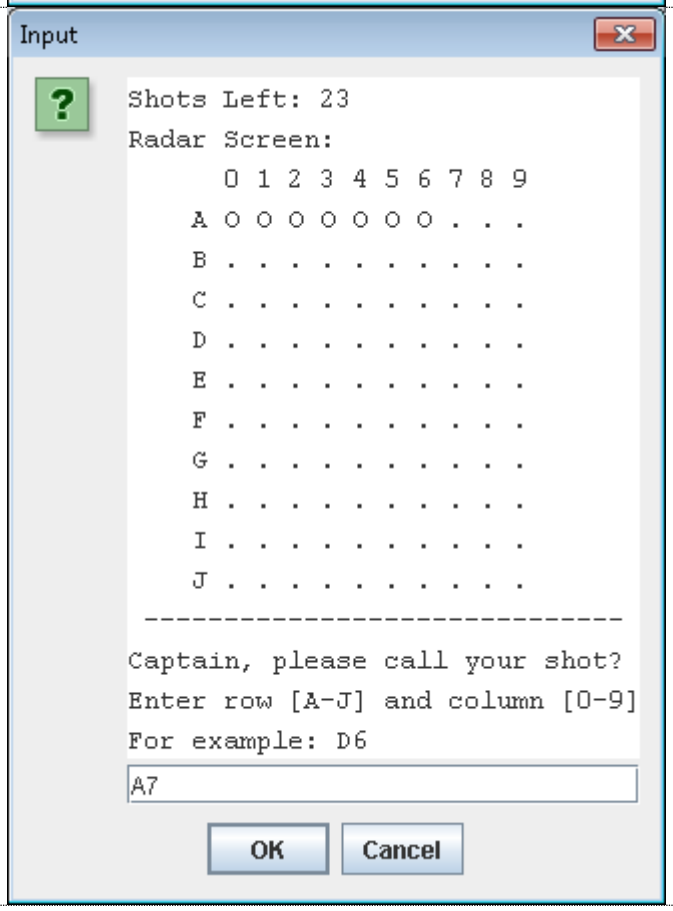
Type **A4** and then click **OK**.



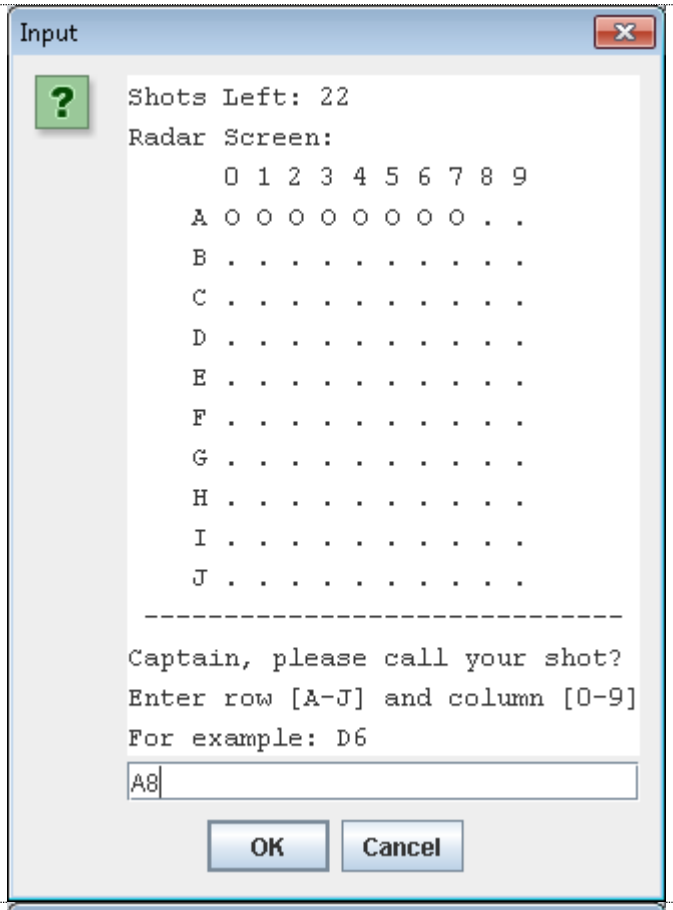
Type **A5** and then click **OK**.



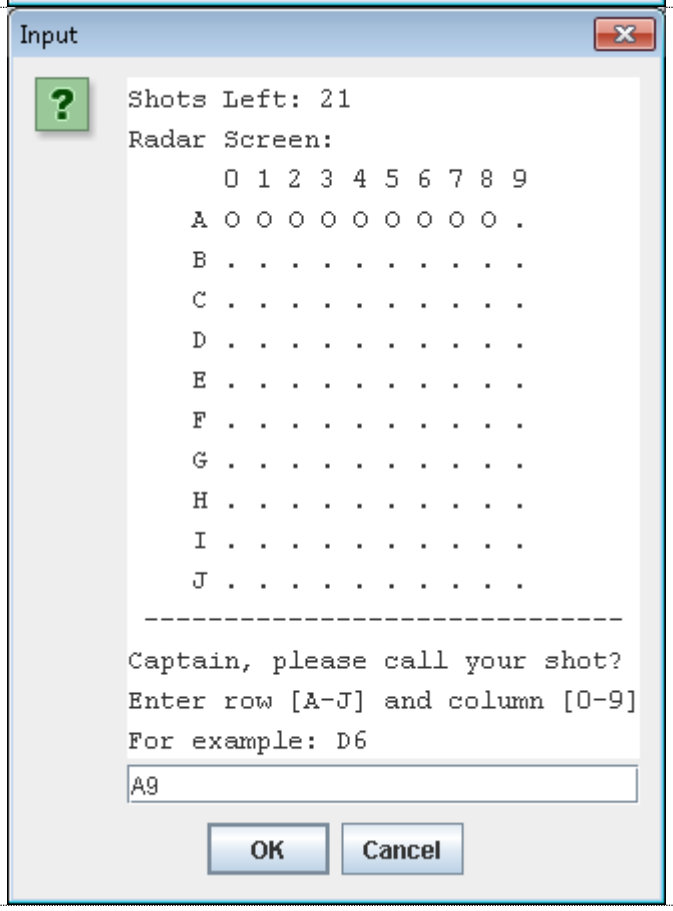
Type **A6** and then click **OK**.



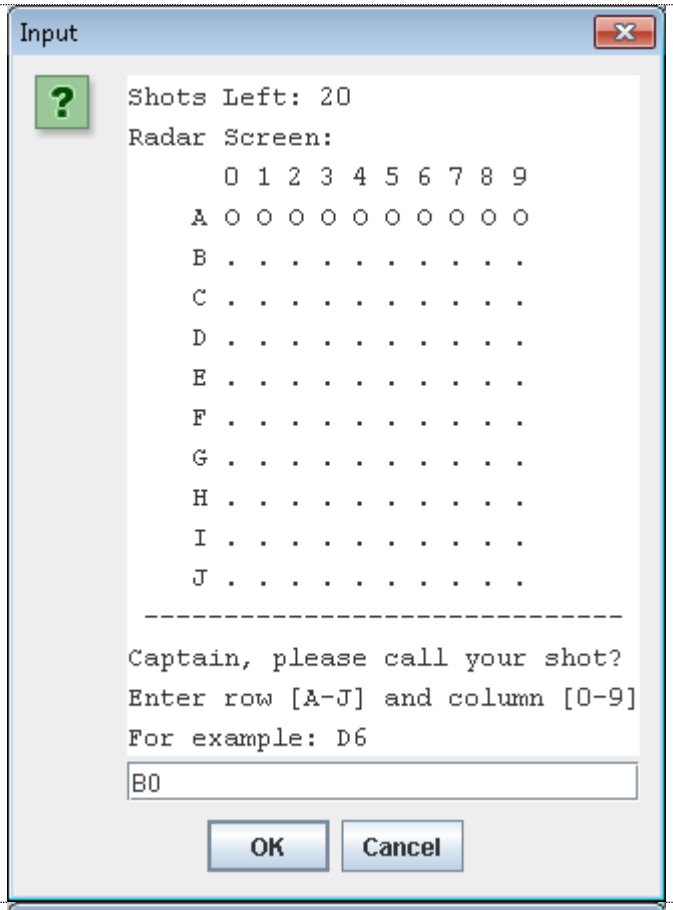
Type **A7** and then click **OK**.



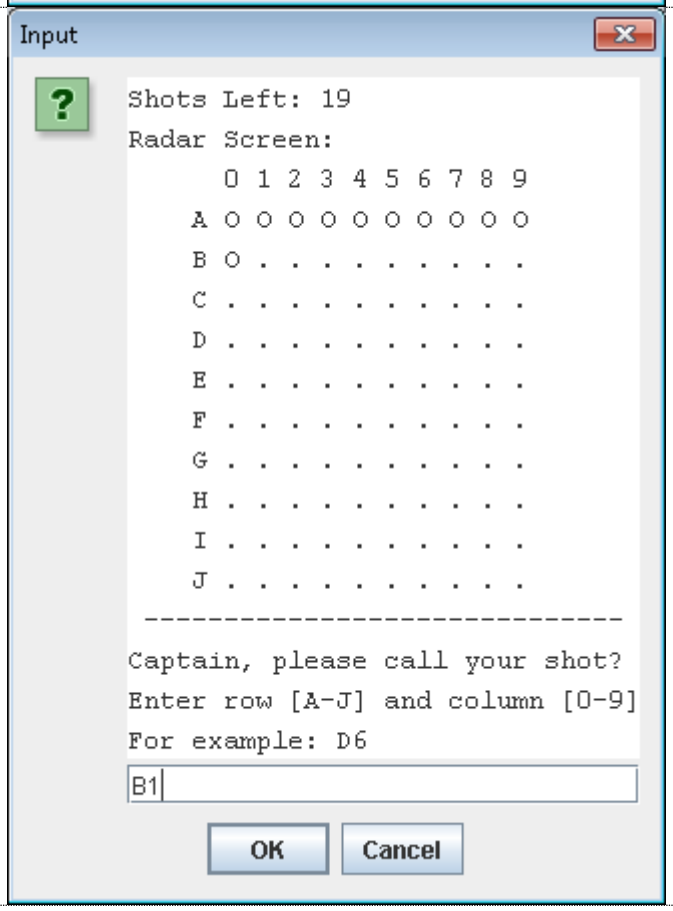
Type **A8** and then click **OK**.



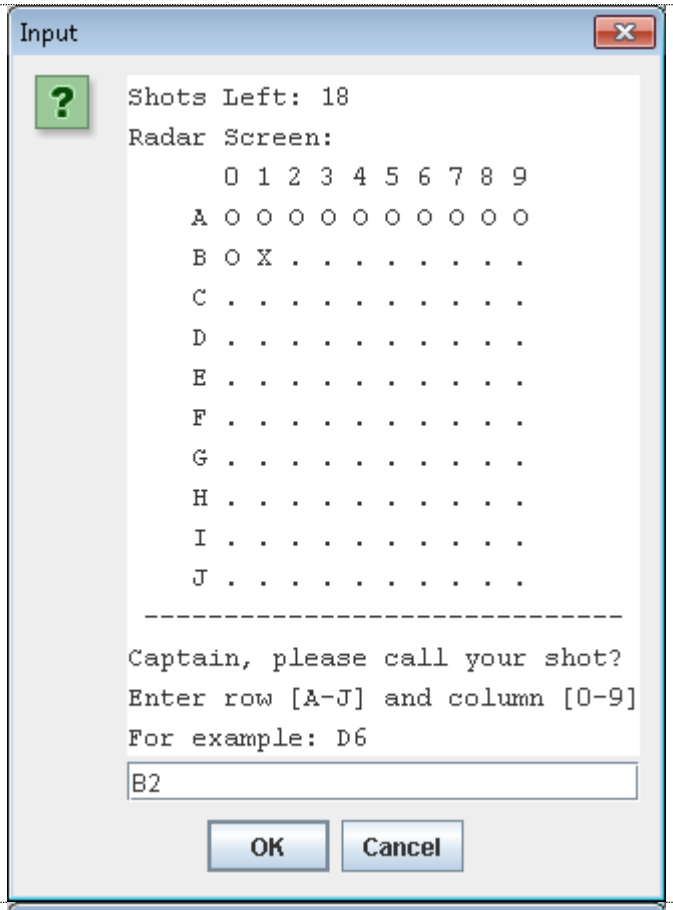
Type **A9** and then click **OK**.



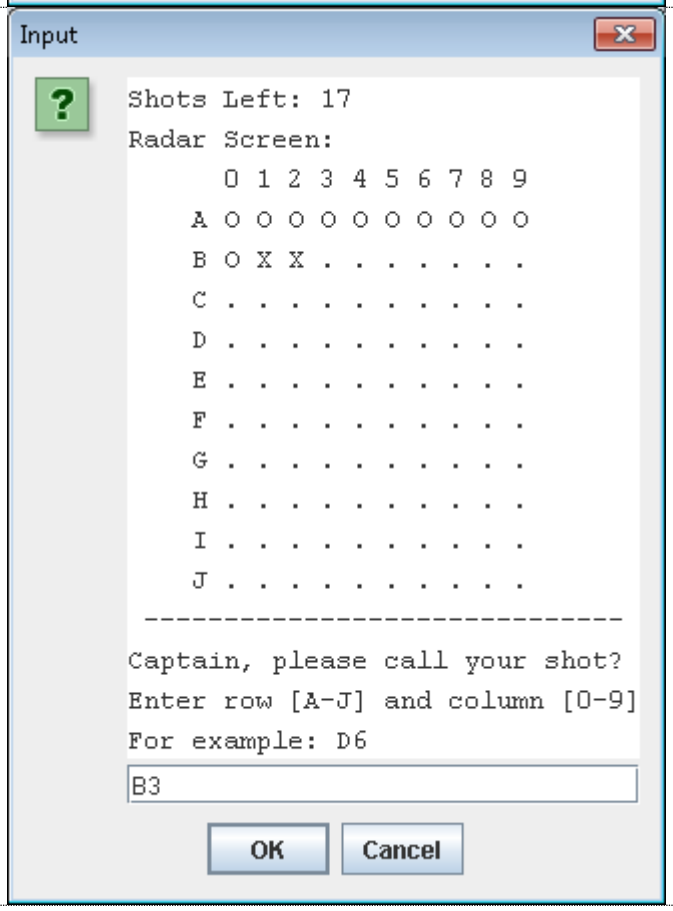
Type **B0** and then click **OK**.



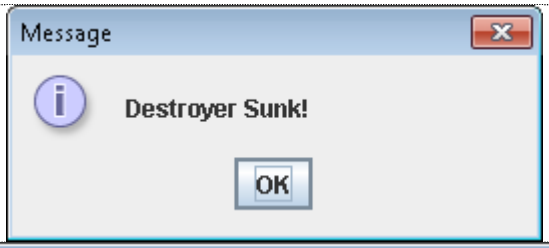
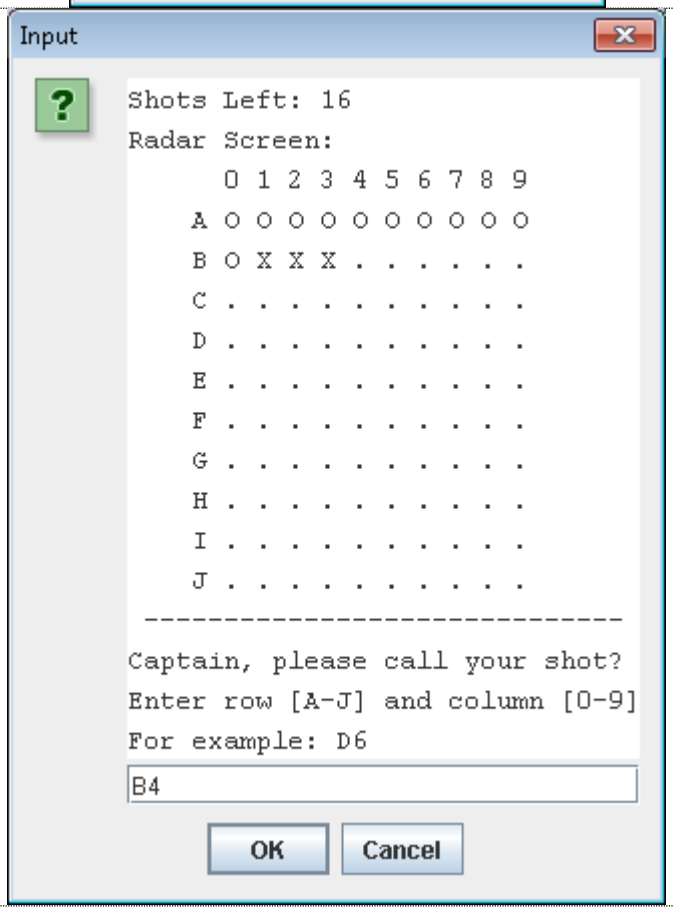
Type **B1** and then click **OK**.

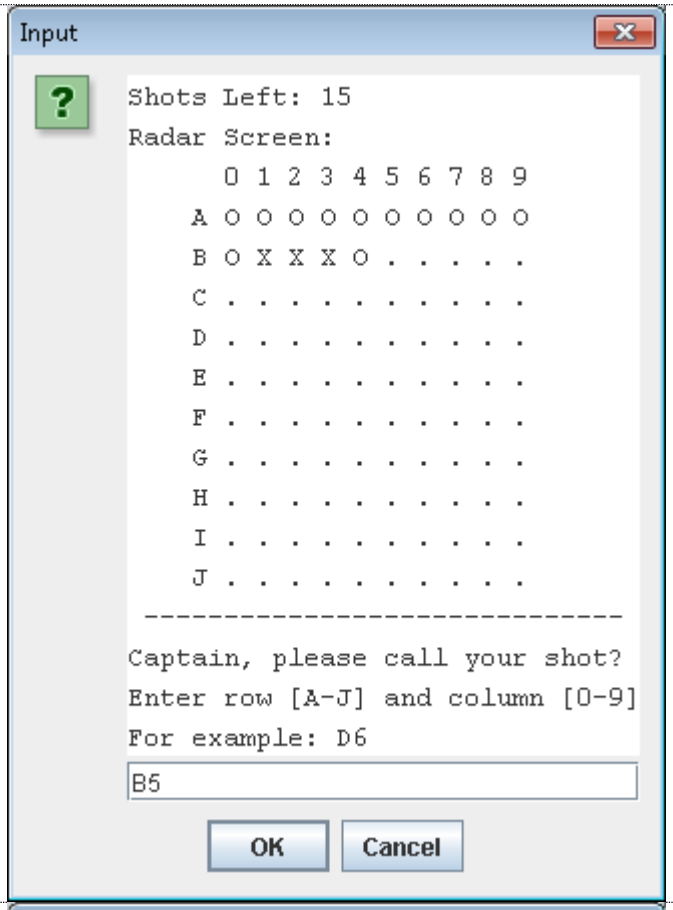


Type **B2** and then click **OK**.

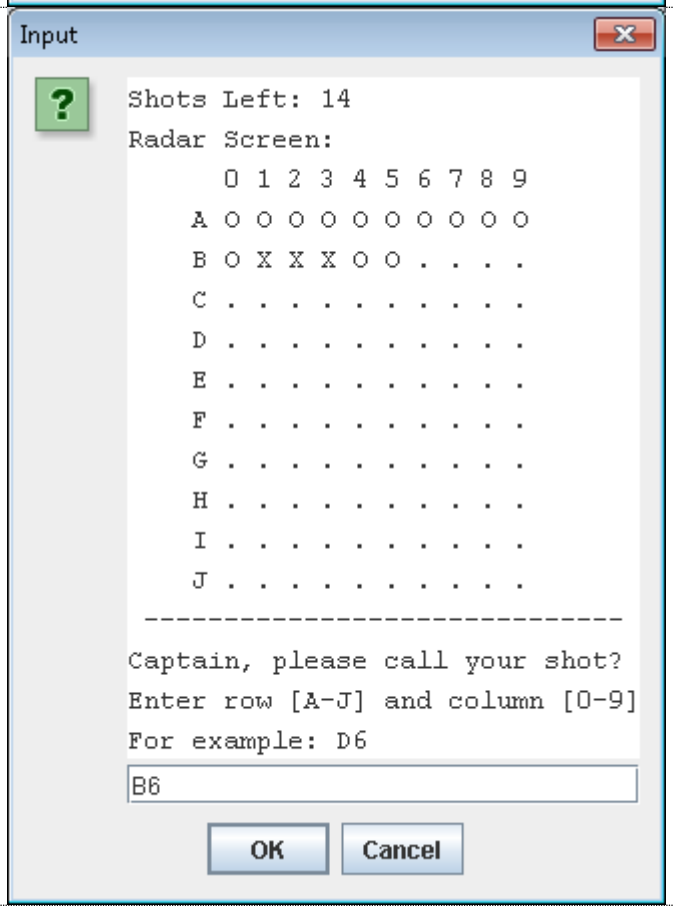


Type **B3** and then click **OK**.

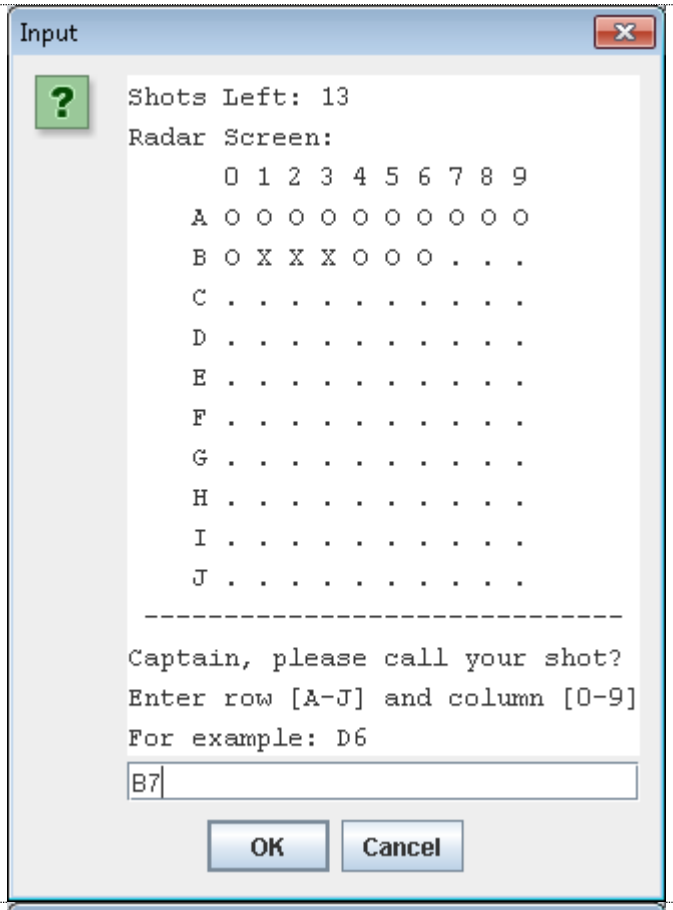
	Click **OK**.
	Type **B4** and then click **OK**.



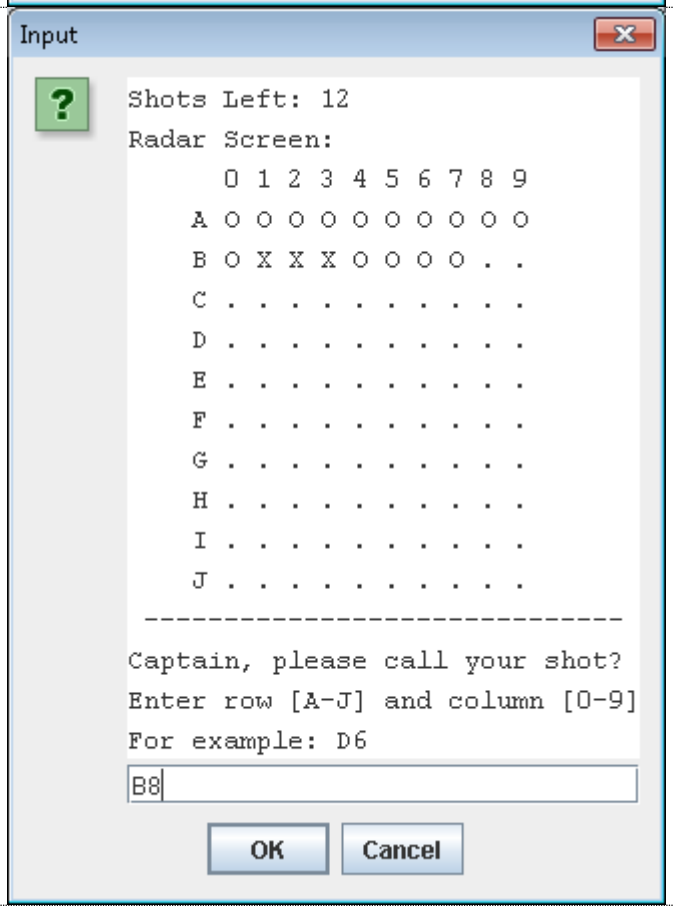
Type **B5** and then click **OK**.



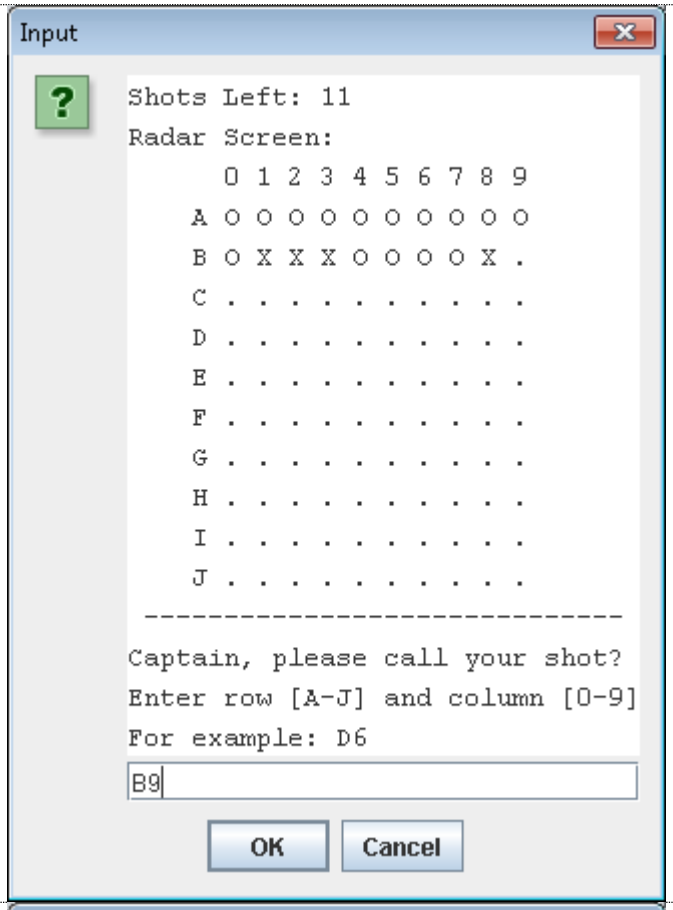
Type **B6** and then click **OK**.



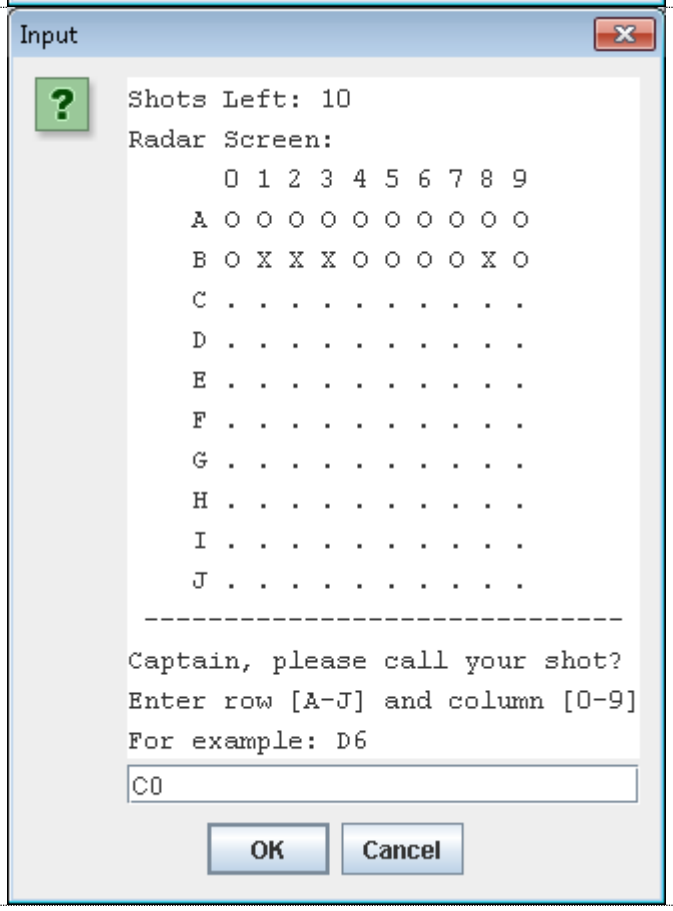
Type **B7** and then click **OK**.



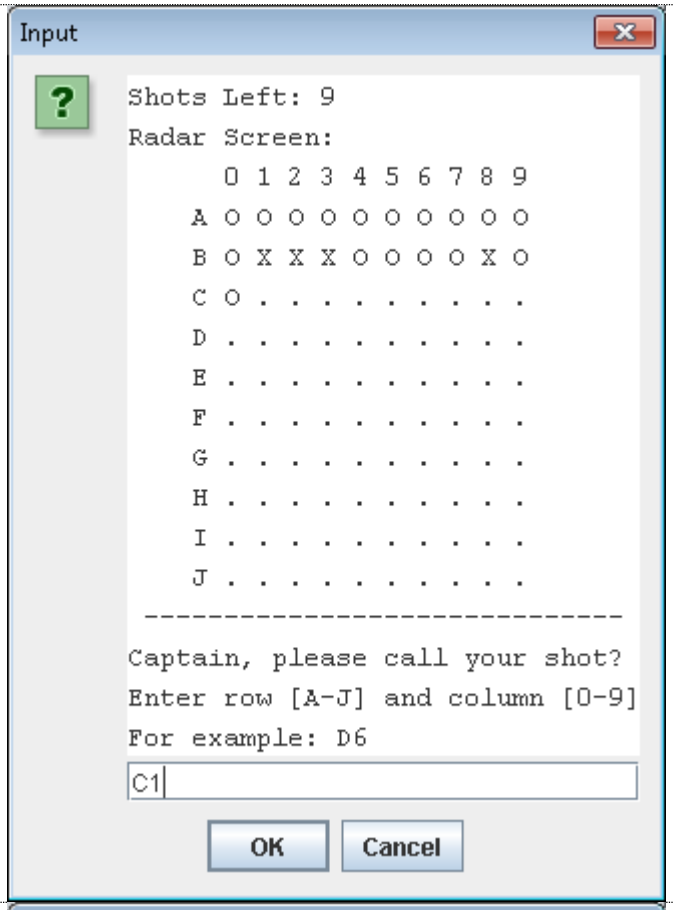
Type **B8** and then click **OK**.



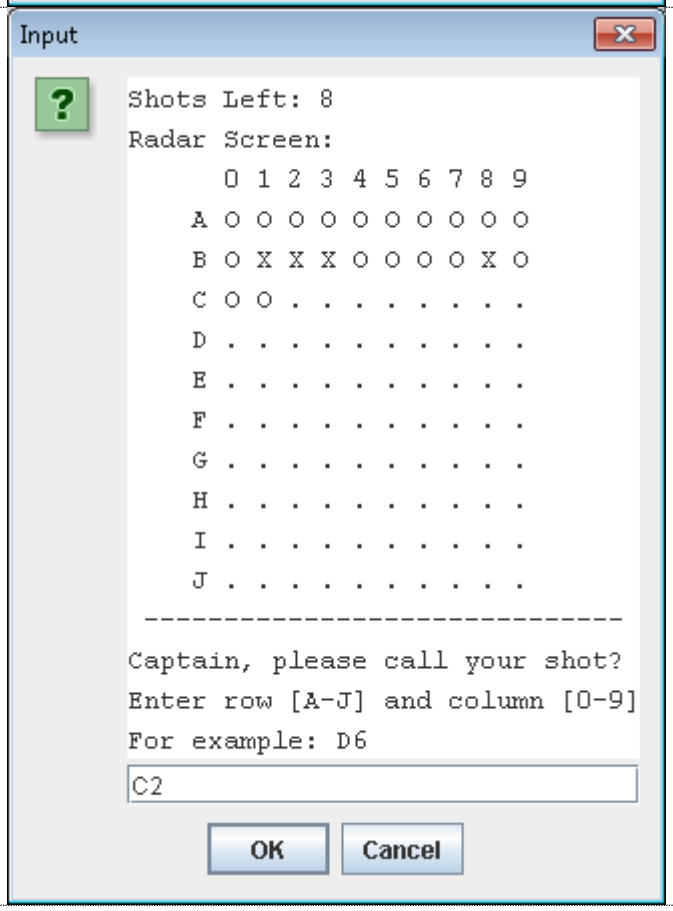
Type **B9** and then click **OK**.



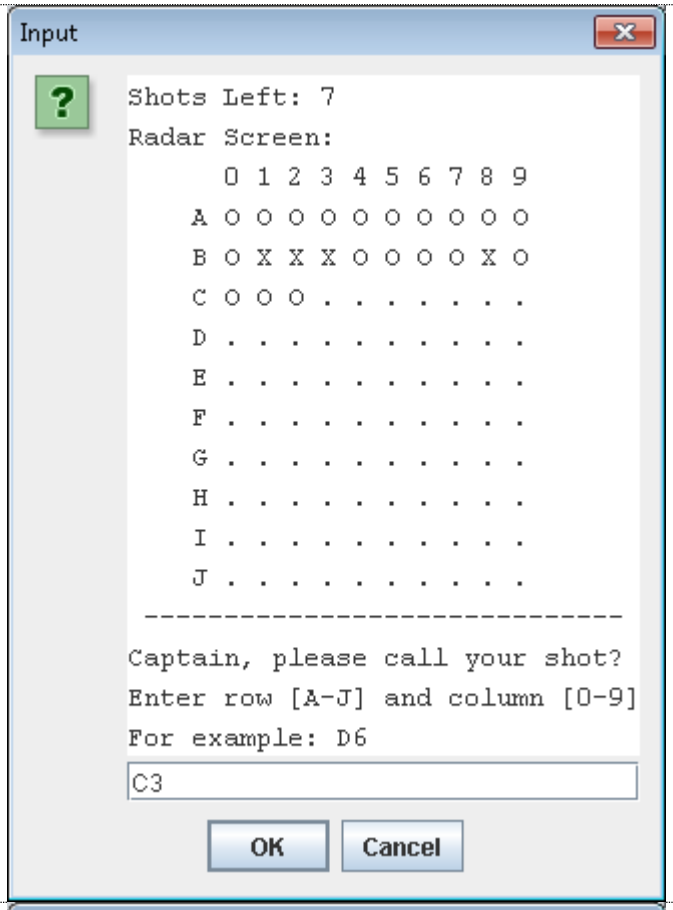
Type **C0** and then click **OK**.



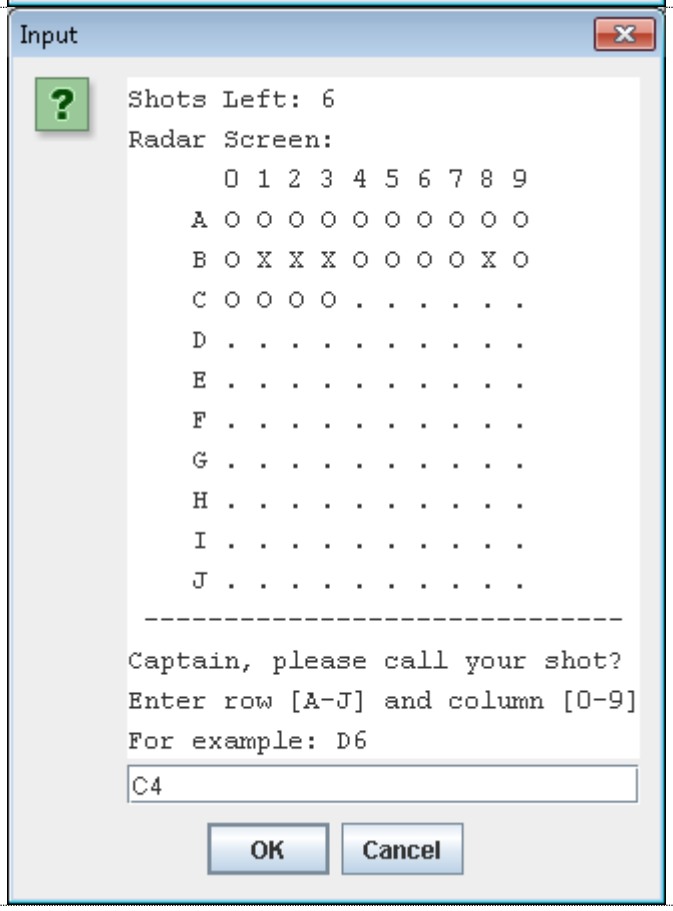
Type **C1** and then click **OK**.



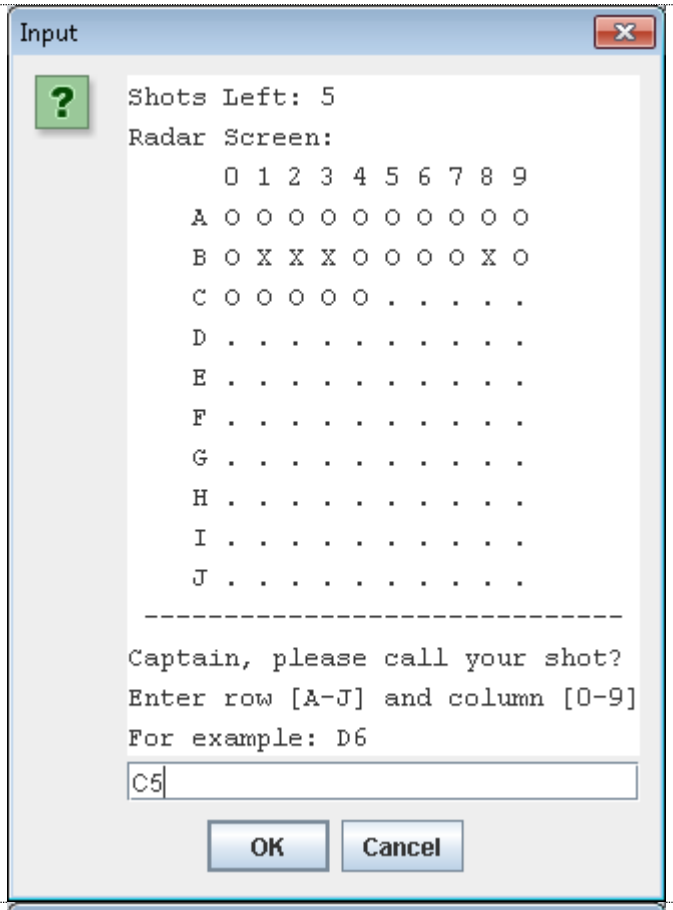
Type **C2** and then click **OK**.



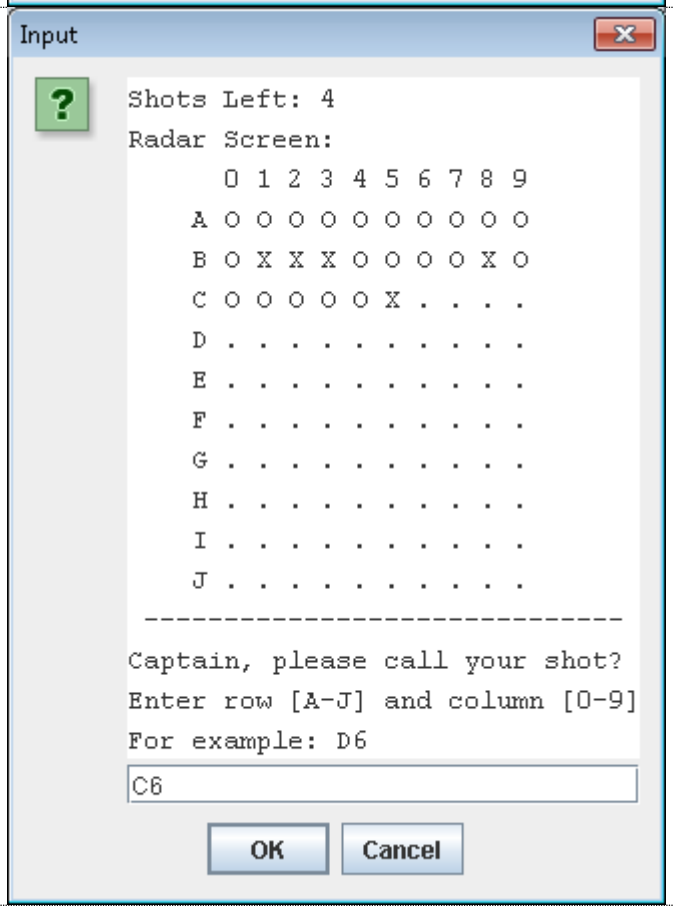
Type **C3** and then click **OK**.



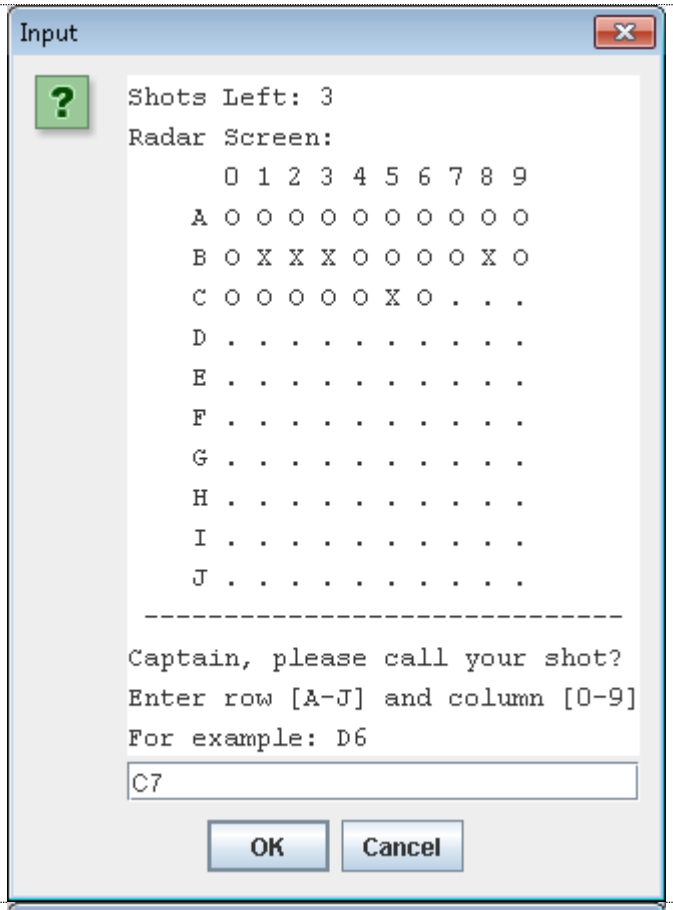
Type **C4** and then click **OK**.



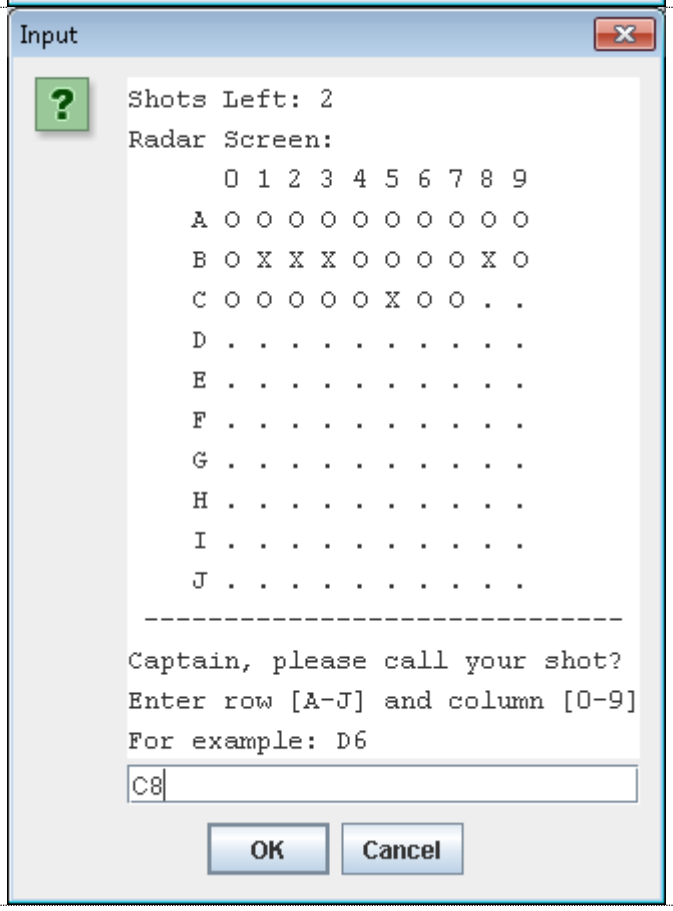
Type **C5** and then click **OK**.



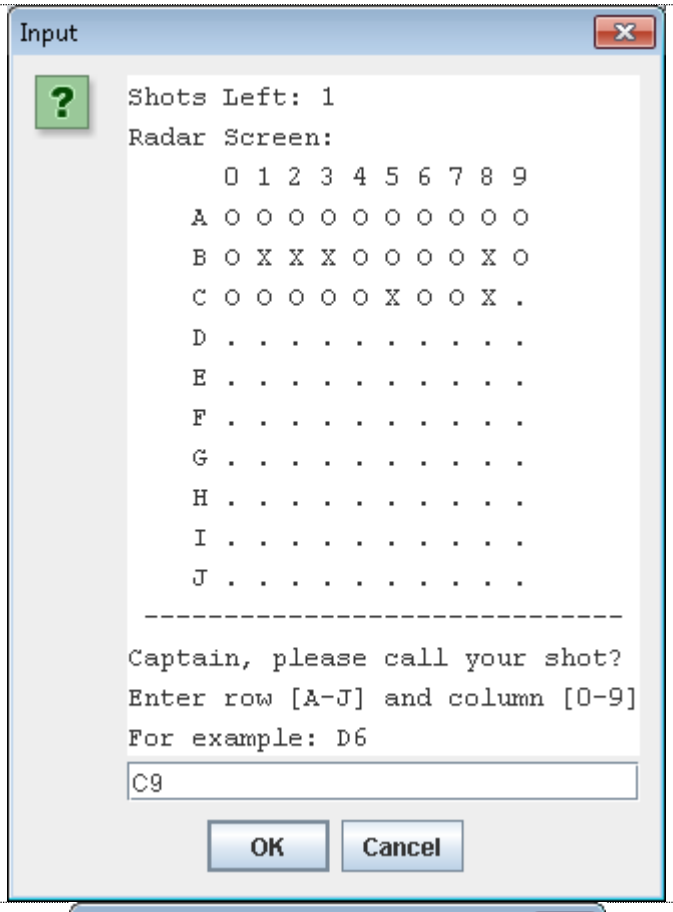
Type **C6** and then click **OK**.



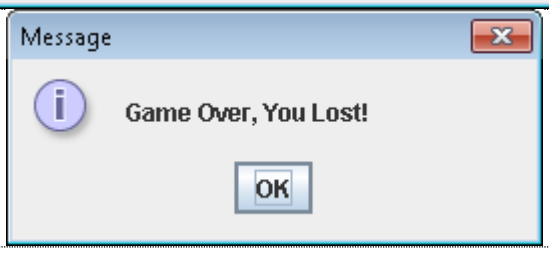
Type **C7** and then click **OK**.



Type **C8** and then click **OK**.



Type **C9** and then click **OK**.



Click **OK** and the program terminates.