

Exam Ver. 3

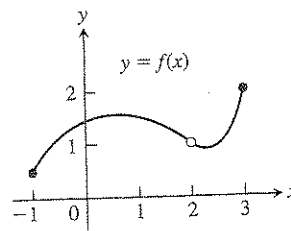
Fig. 1 = #1

Exercises 2.5

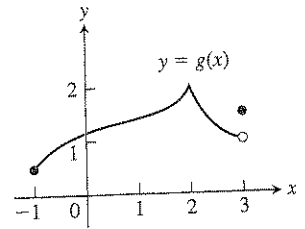
Continuity from Graphs

In Exercises 1–4, say whether the function graphed is continuous on $[-1, 3]$. If not, where does it fail to be continuous and why?

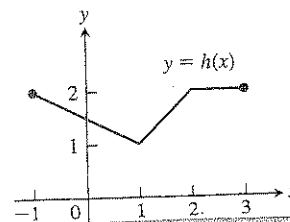
1.



2.



3.



4.

