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The purpose of hasNextInt is
to check that the input is a Whole number (/p)
to check that the input is a number with a decimal point c
to check that the input is text
to check that the input is a True / False value
2. To use the scanner class you need to import
>java.io.file
>java.io.Scanner
>java.util.file
; q>; ava.util.Scanner
3. To break a string apart a scanner needs a
o delimiter
○ unlimiter
\(\square\) review t separator \(\square\) p>
text divider
4. What will happen when the code below is run?
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\(\cdot p > 1 \) fish \(\cdot p > 2 \) fish \(\cdot p > red \) fish \(\cdot p > blue \) fish \(\cdot p > red \) fish \(\cdot p > blue \) fish \(\cdot p > red \)
