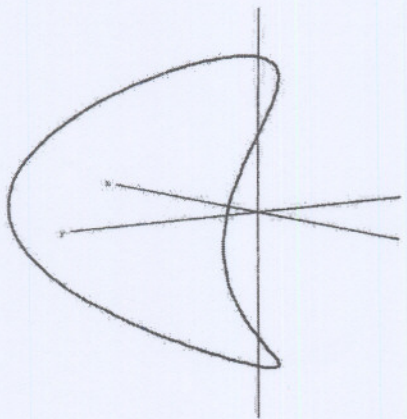
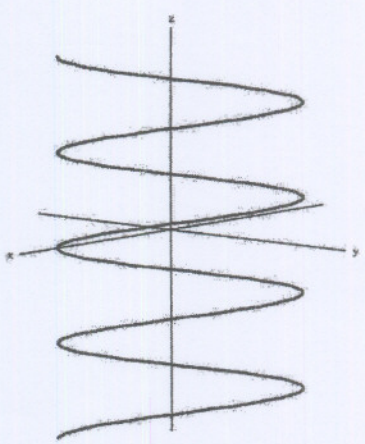
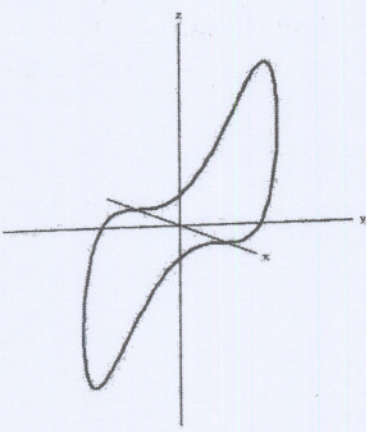


2ª Questão: (1,5 pontos) Complete a tabela, indicando qual das parametrizações abaixo corresponde a cada um dos esboços:

- a) $\gamma(t) = (\cos^2 t, \sin^2 t, t/5)$
- b) $\gamma(t) = (\cos t, \cos^2 t, \sin t)$
- c) $\gamma(t) = (t + 1, 1 - t, \sqrt{2t^2 + 2})$
- d) $\gamma(t) = (\sin t, \sin^2 t, \sin(5t))$
- e) $\gamma(t) = (3 \sin t, 2 \cos t, 4 \cos^3 t)$

<p>I</p> 	<p>II</p> 						
<p>III</p> 	<table border="1" style="margin: auto;"> <tr> <td style="padding: 5px;">I</td> <td style="padding: 5px;">b</td> </tr> <tr> <td style="padding: 5px;">II</td> <td style="padding: 5px;">a</td> </tr> <tr> <td style="padding: 5px;">III</td> <td style="padding: 5px;">e</td> </tr> </table>	I	b	II	a	III	e
I	b						
II	a						
III	e						