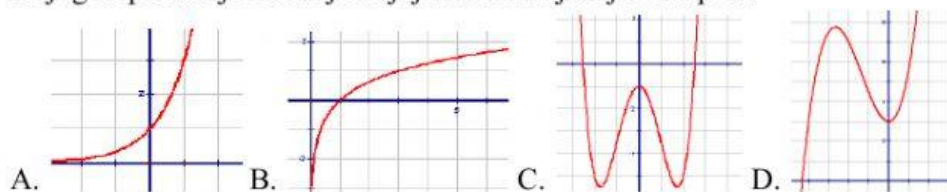
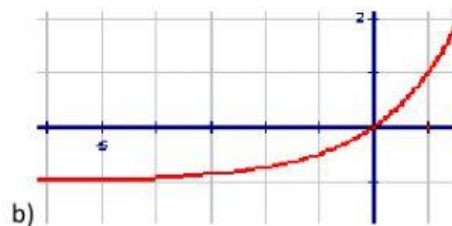
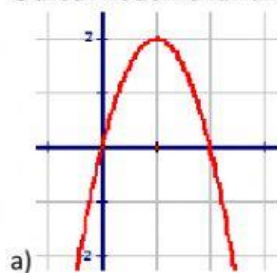


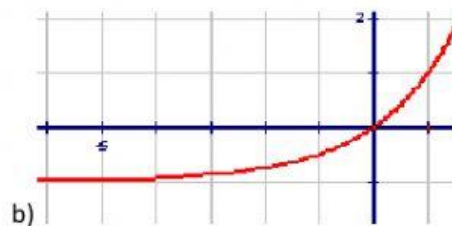
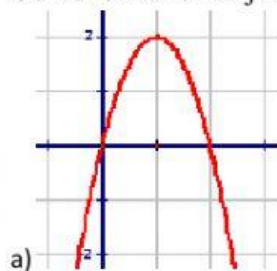
1. Koji graf prikazuje funkciju kojoj domena nije cijeli skup $\mathbb{R}$?



2. Odredi kodomenu funkcije:



3. Odredi sliku funkcije:



4. Odredi domenu funkcije:

- a) $f(x) = 2x + 3$
- b) $g(x) = -2x^2 + 3x - 5$
- c) $h(x) = (x+3)/(3-x)$
- d) $k(x) = \sqrt{2-x}$

5. Odredi kodomenu funkcije:

- a) $f(x) = 2x + 3$
- b) $g(x) = -2x^2 + 3x - 5$
- c) $h(x) = (x+3)/(3-x)$
- d) $k(x) = \sqrt{2-x}$

6. Odredi sliku funkcije $f(x) = 2x + 3$

Ime i prezime: