

Kesan perubahan nilai a , b dan c ke atas graf kuadratik

Diberi $f(x) = ax^2 + bx + c$ dengan keadaan a , b dan c ialah integer. Isikan ruang jawapan dengan fungsi kuadratik yang betul.

$$f(x) = ax^2 - bx + c$$

$$f(x) = ax^2 - bx - c$$

$$f(x) = -ax^2 + bx + c$$

$$f(x) = -ax^2 - bx + c$$

$$f(x) = -ax^2 + c$$

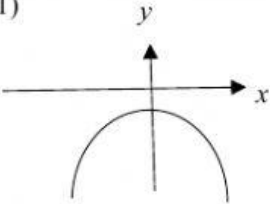
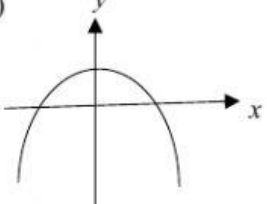
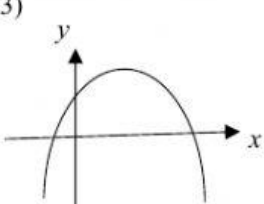
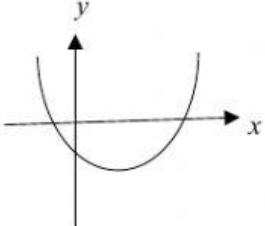
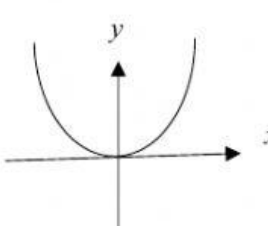
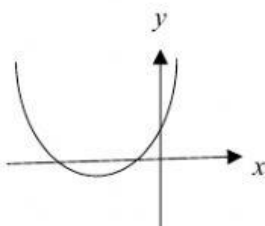
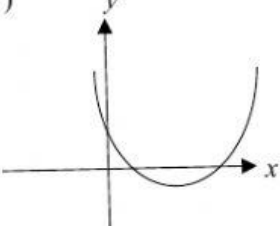
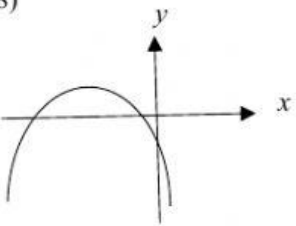
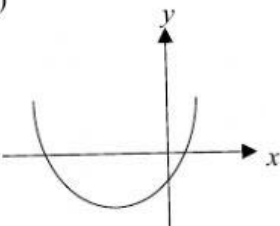
$$f(x) = -ax^2 - bx - c$$

$$f(x) = -ax^2 - c$$

$$f(x) = ax^2$$

$$f(x) = ax^2 + bx - c$$

$$f(x) = ax^2 - bx + c$$

1) 	2) 	3) 
4) 	5) 	6) 
7) 	8) 	9) 
10) 