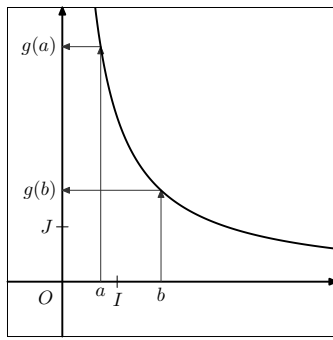
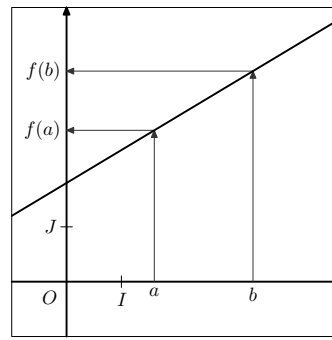


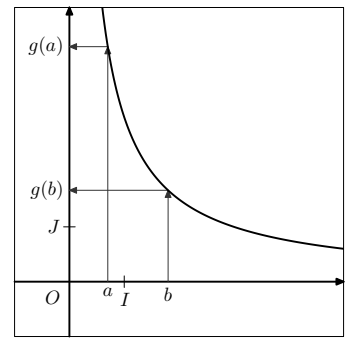
$a < b \implies f(a) < f(b)$   
Fonction croissante



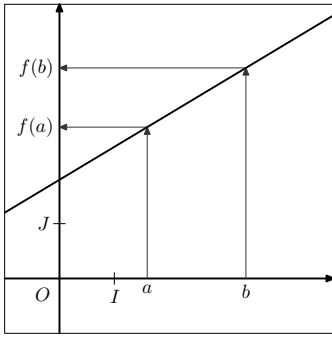
$a < b \implies g(a) > g(b)$   
Fonction décroissante



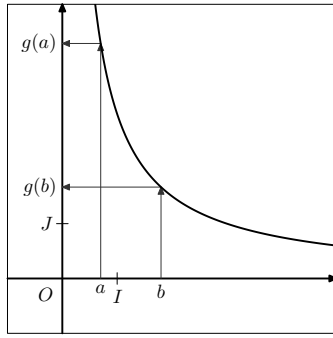
$a < b \implies f(a) < f(b)$   
Fonction croissante



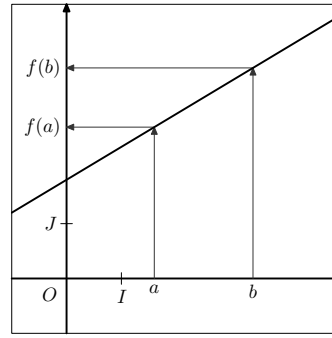
$a < b \implies g(a) > g(b)$   
Fonction décroissante



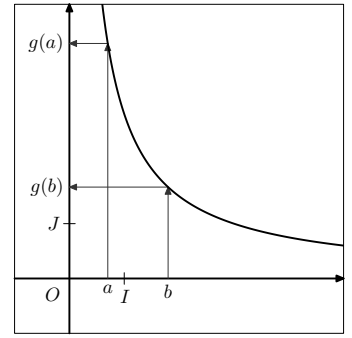
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Fonction croissante



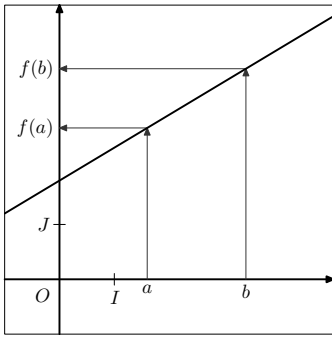
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Fonction décroissante



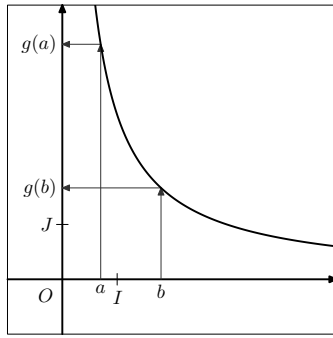
$a < b \implies f(a) < f(b)$   
Fonction croissante



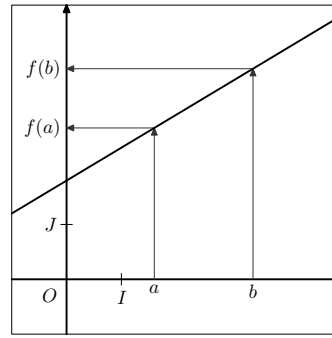
$a < b \implies g(a) > g(b)$   
Fonction décroissante



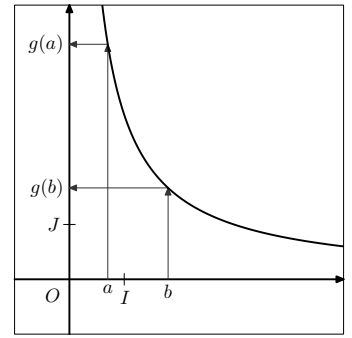
$a < b \implies f(a) < f(b)$   
Fonction croissante



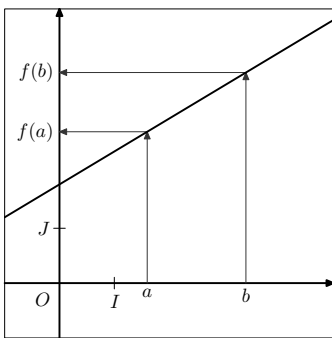
$a < b \implies g(a) > g(b)$   
Fonction décroissante



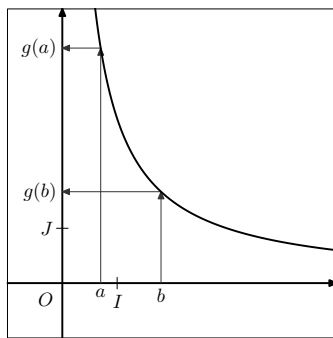
$a < b \implies f(a) < f(b)$   
Fonction croissante



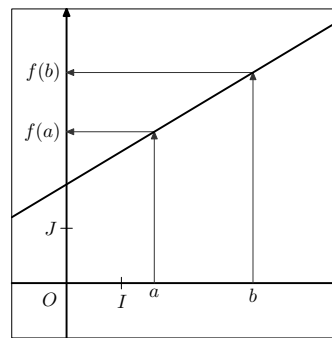
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Fonction décroissante



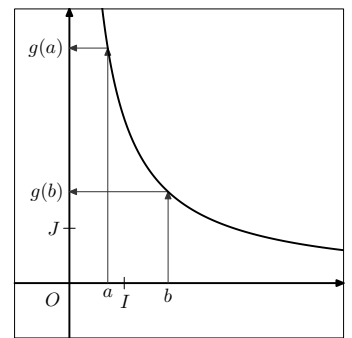
$a < b \implies f(a) < f(b)$   
Fonction croissante



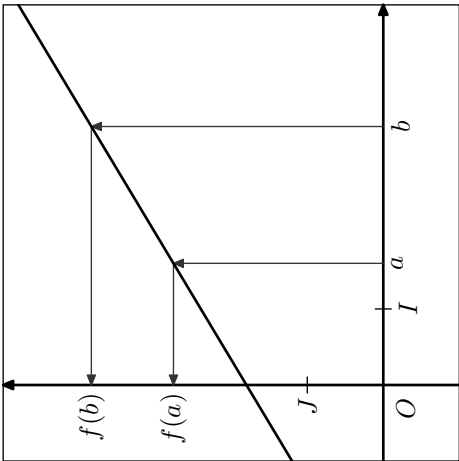
$a < b \implies g(a) > g(b)$   
Fonction décroissante



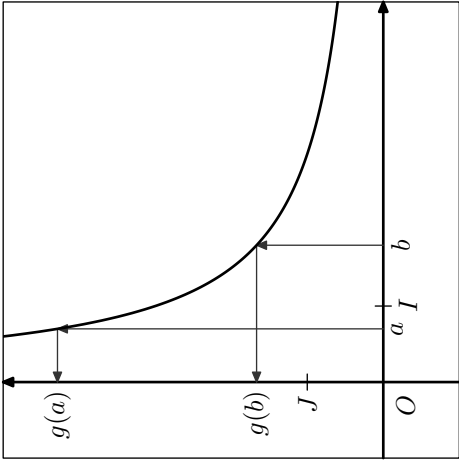
$a < b \implies f(a) < f(b)$   
Fonction croissante



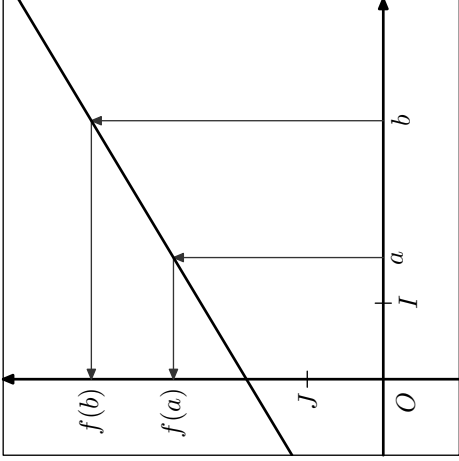
$a < b \implies g(a) > g(b)$   
Fonction décroissante



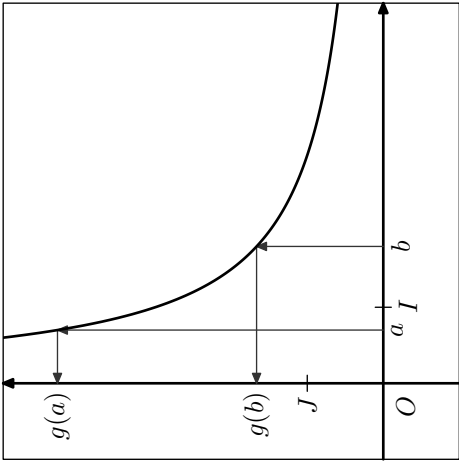
$a < b \implies f(a) < f(b)$   
Fonction croissante



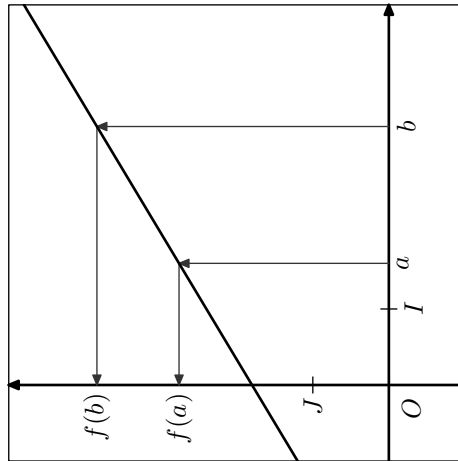
$a < b \implies g(a) > g(b)$   
Fonction décroissante



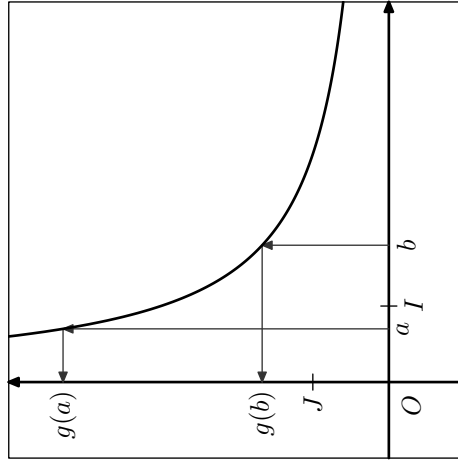
$a < b \implies f(a) < f(b)$   
Fonction croissante



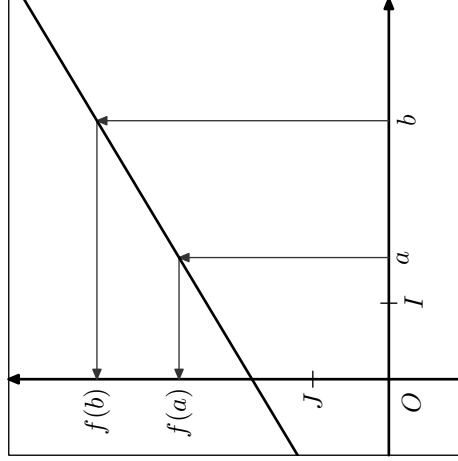
$a < b \implies g(a) > g(b)$   
Fonction décroissante



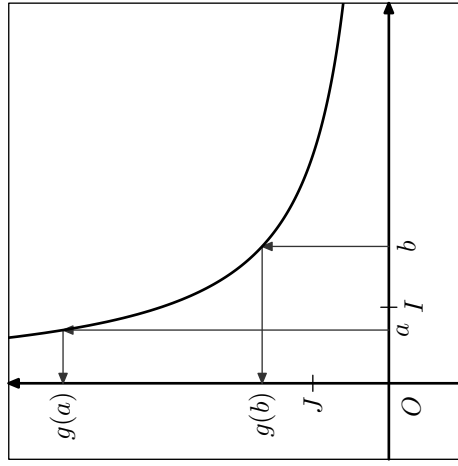
$a < b \implies f(a) < f(b)$   
Fonction croissante



$a < b \implies g(a) > g(b)$   
Fonction décroissante



$a < b \implies f(a) < f(b)$   
Fonction croissante



$a < b \implies g(a) > g(b)$   
Fonction décroissante