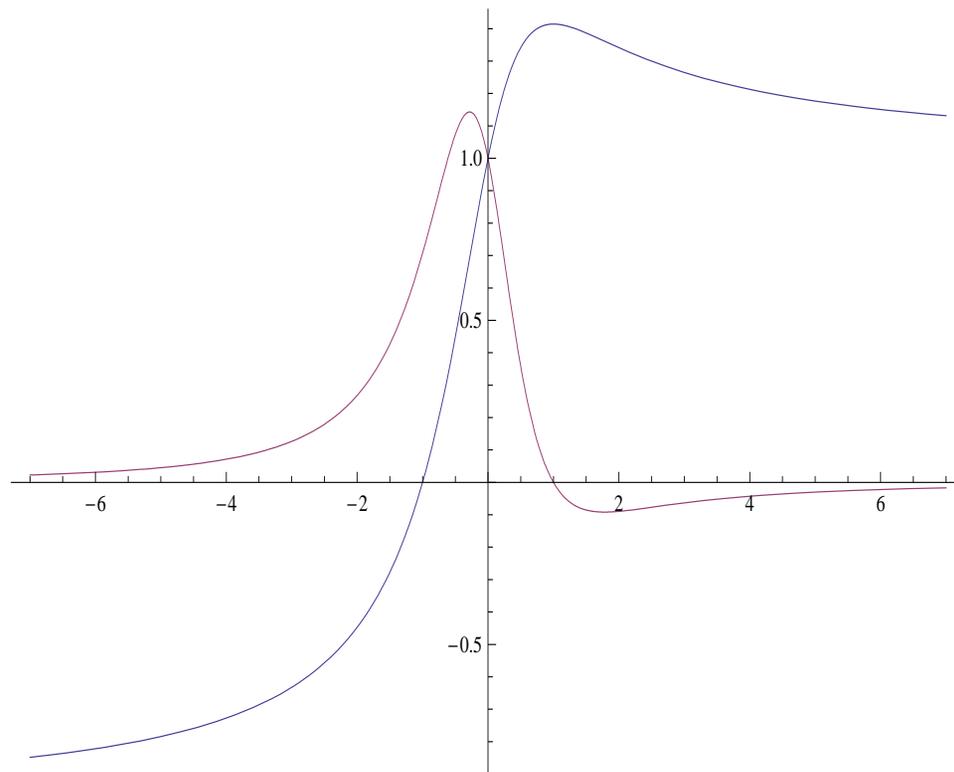
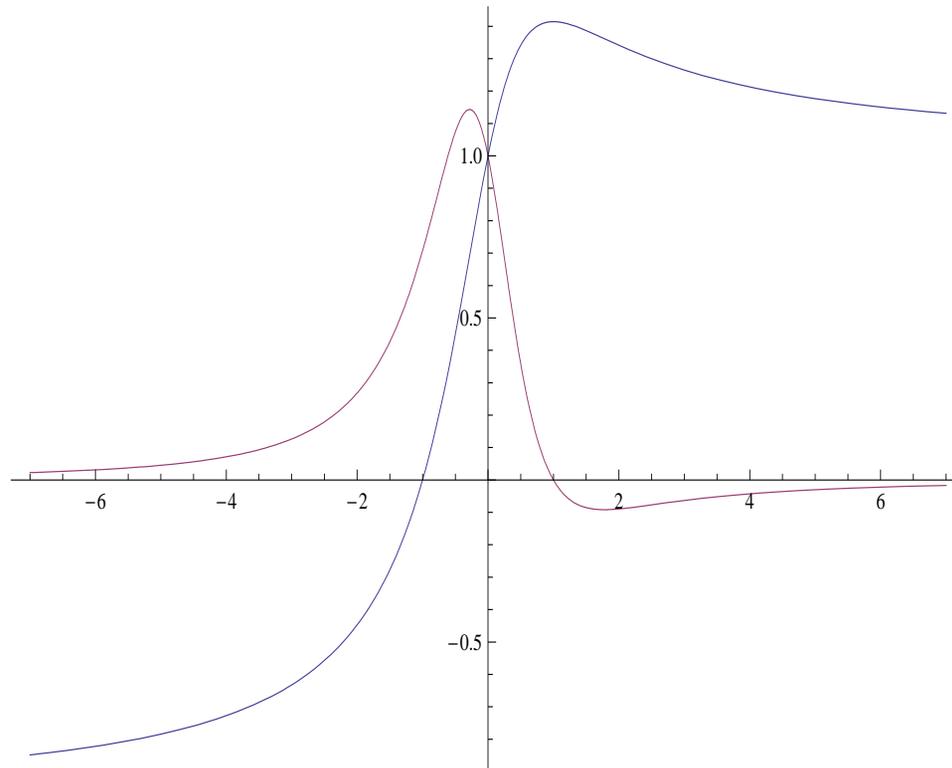


Which is  $f$ , which is  $f'$ ?

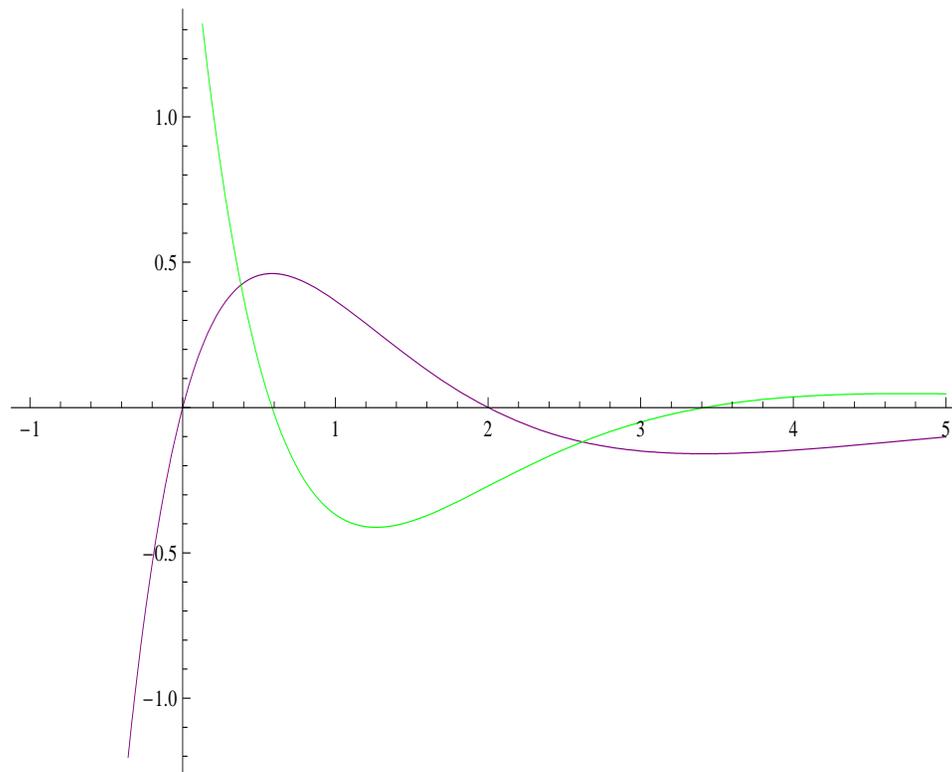


Which is  $f$ , which is  $f'$ ?

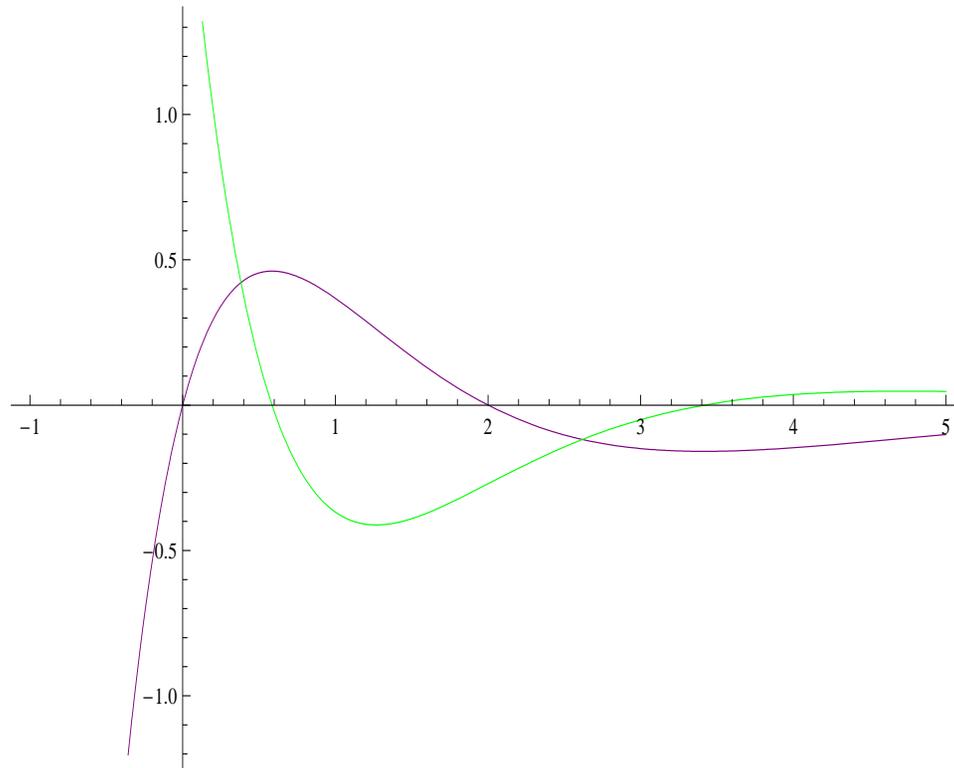


Answer:  $f$  is blue,  $f'$  is purple

Which is  $f$ , which is  $f'$ ?

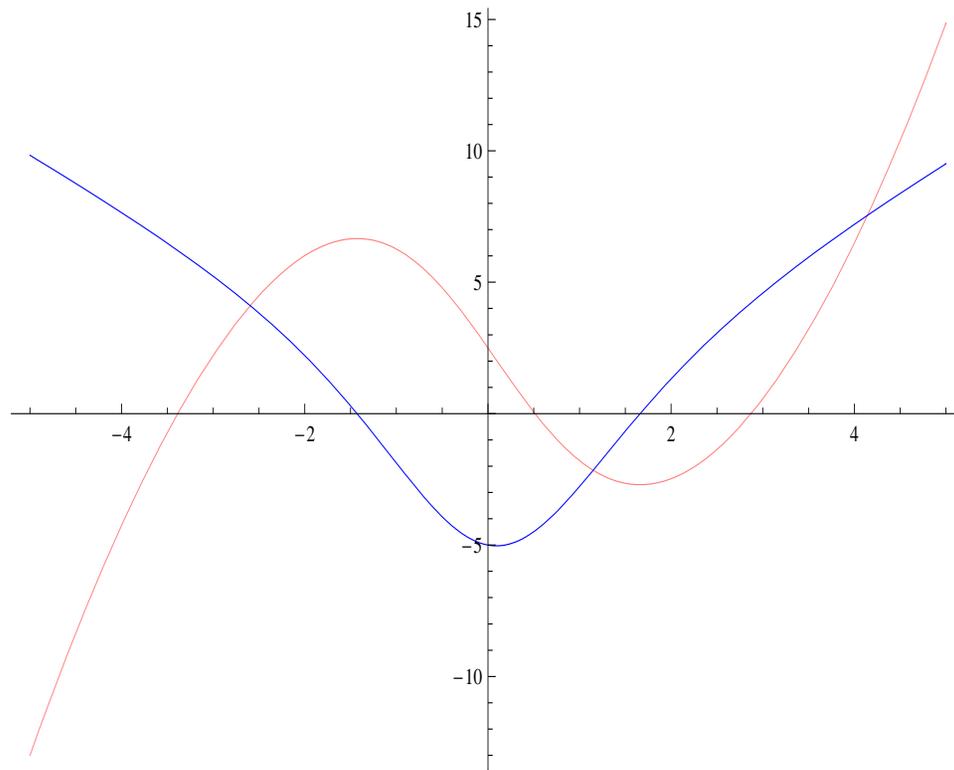


Which is  $f$ , which is  $f'$ ?

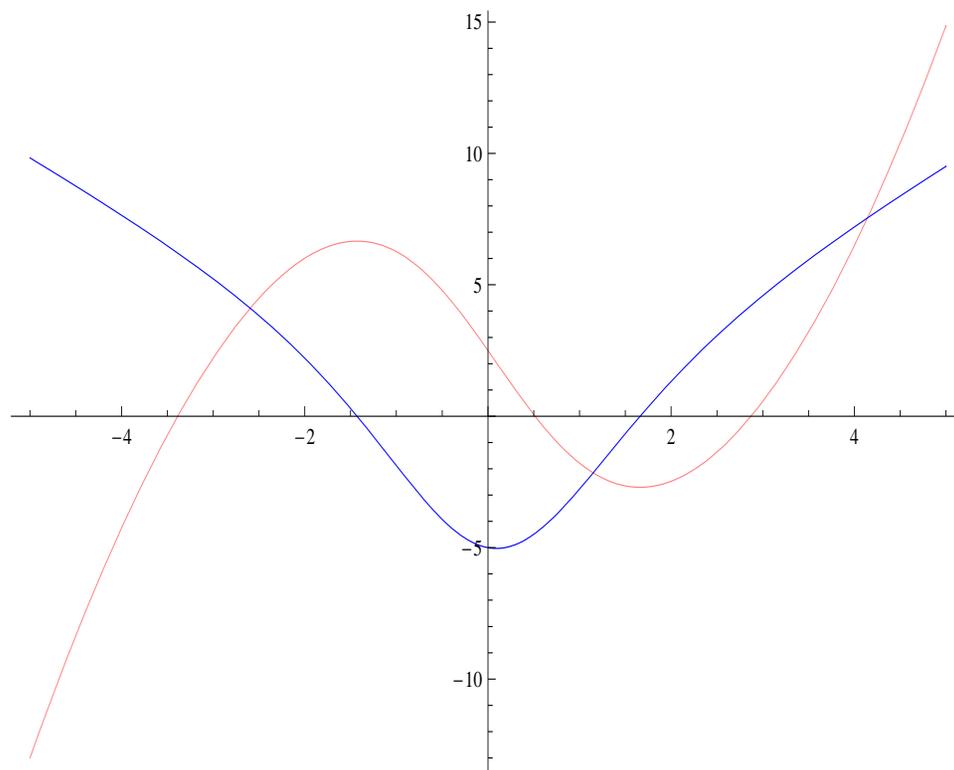


Answer:  $f$  is purple,  $f'$  is green

Which is  $f$ , which is  $f'$ ?

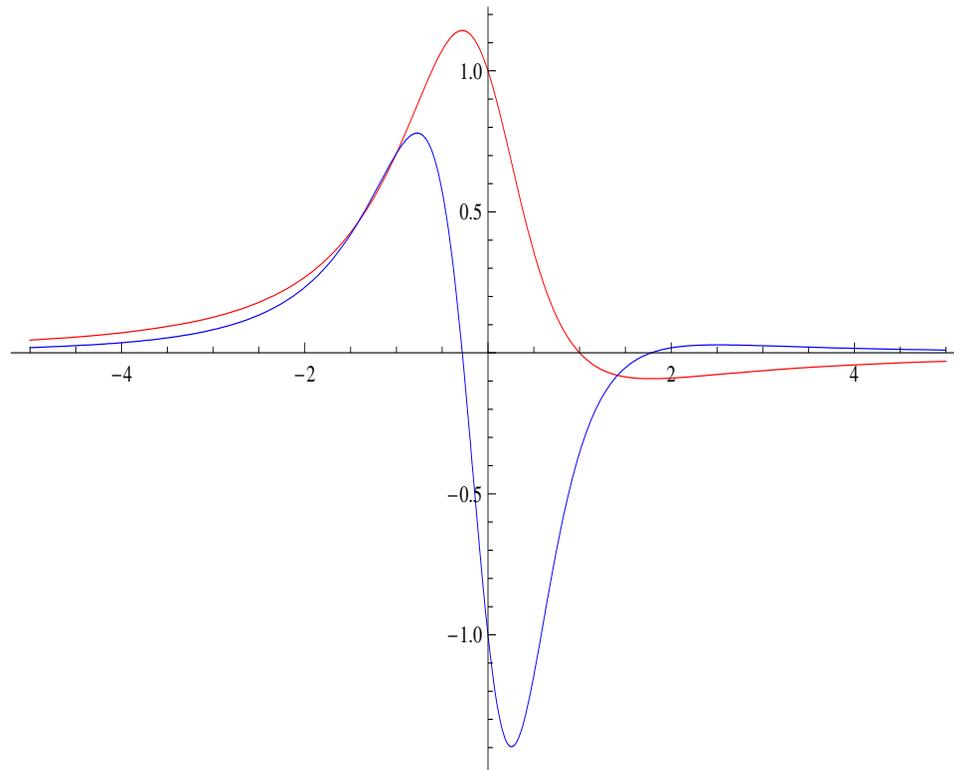


Which is  $f$ , which is  $f'$ ?

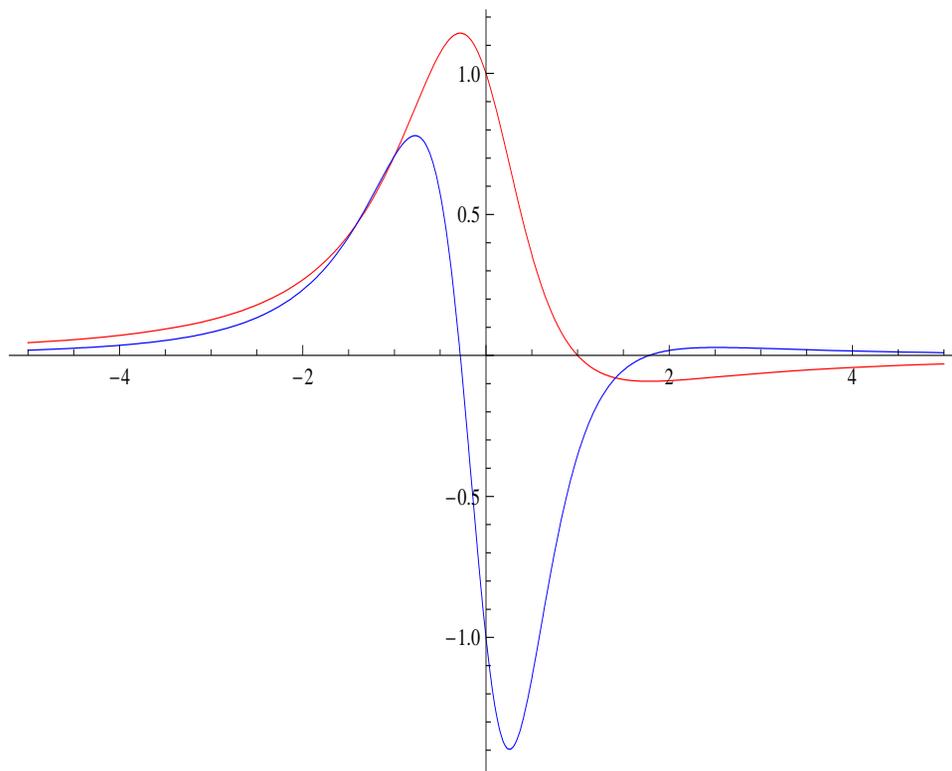


Answer:  $f$  is pink,  $f'$  is blue

Which is  $f$ , which is  $f'$ ?



Which is  $f$ , which is  $f'$ ?



Answer:  $f$  is red,  $f'$  is blue