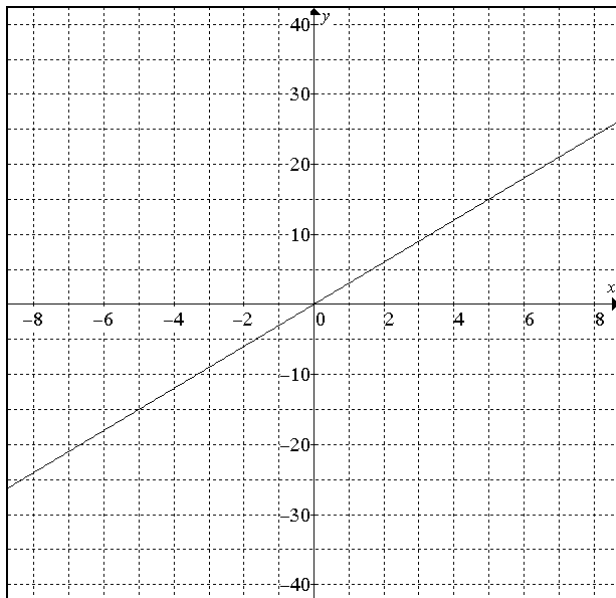


Mathematics 9  
 Finding  $m$  and  $b$  at Different Scales

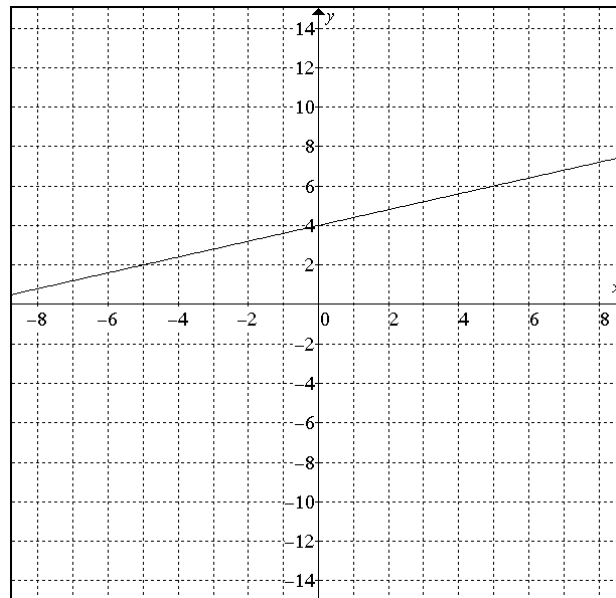
Date: \_\_\_\_\_



$m =$

$b =$

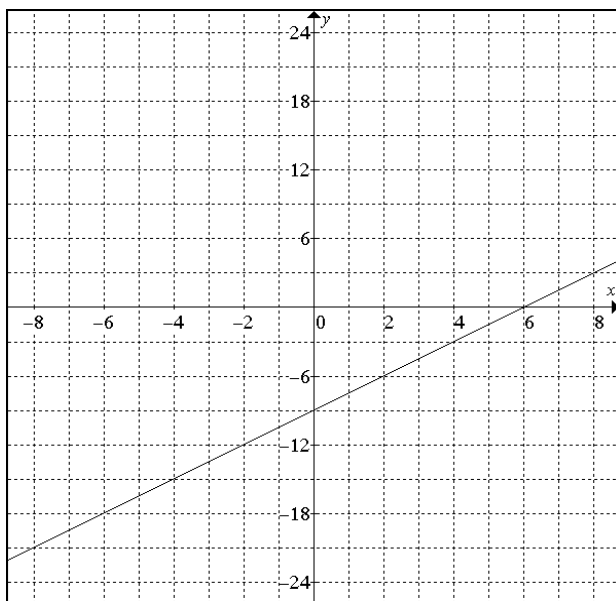
1. Equation of line:



$m =$

$b =$

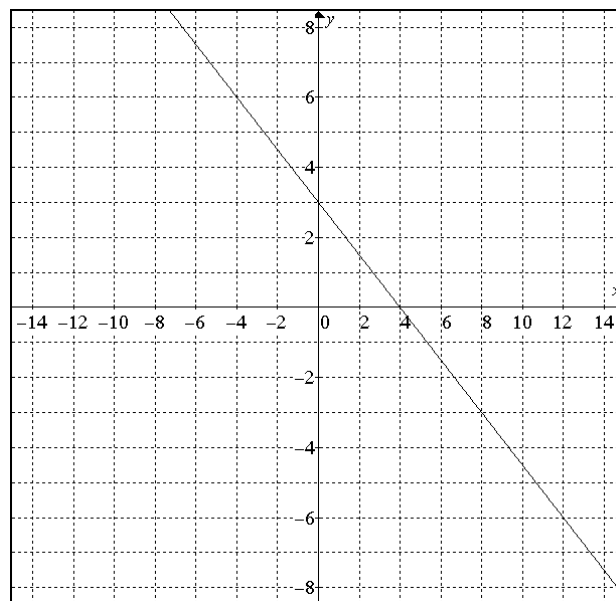
2. Equation of line:



$m =$

$b =$

3. Equation of line:



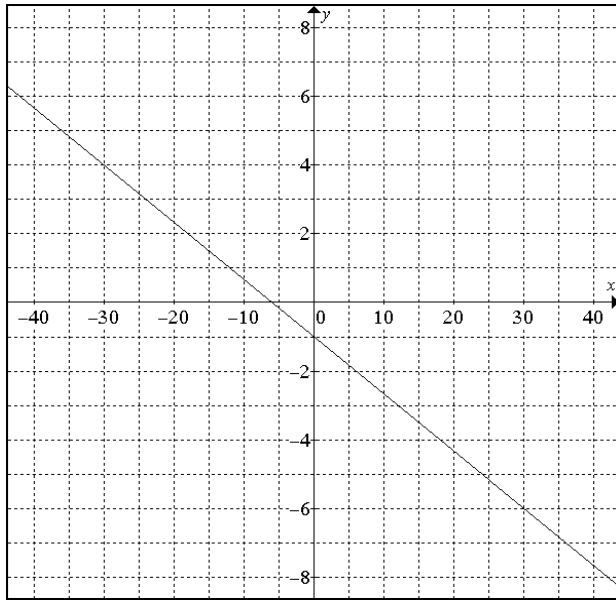
$m =$

$b =$

4. Equation of line:

Mathematics 9  
 Finding  $m$  and  $b$  at Different Scales

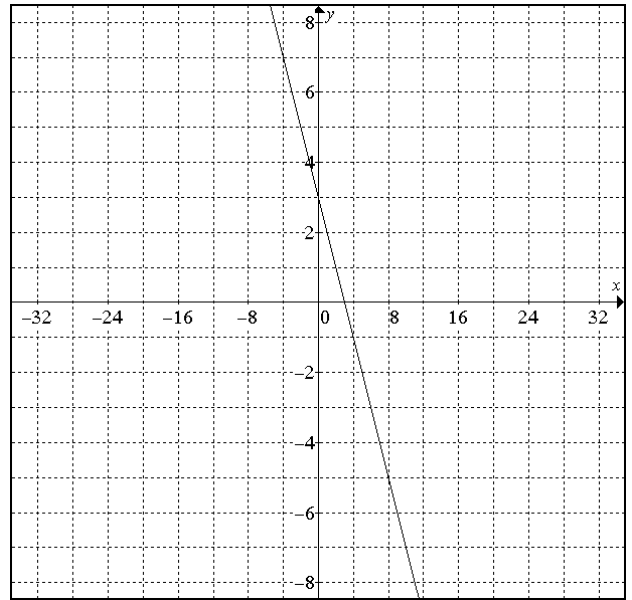
Date: \_\_\_\_\_



$m =$

$b =$

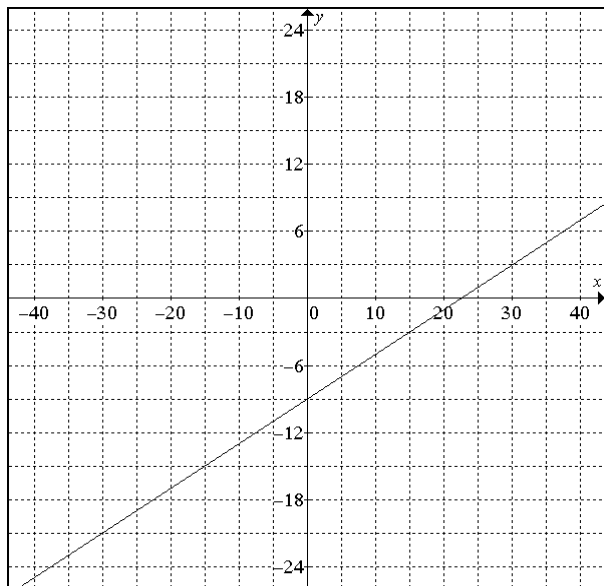
5. Equation of line:



$m =$

$b =$

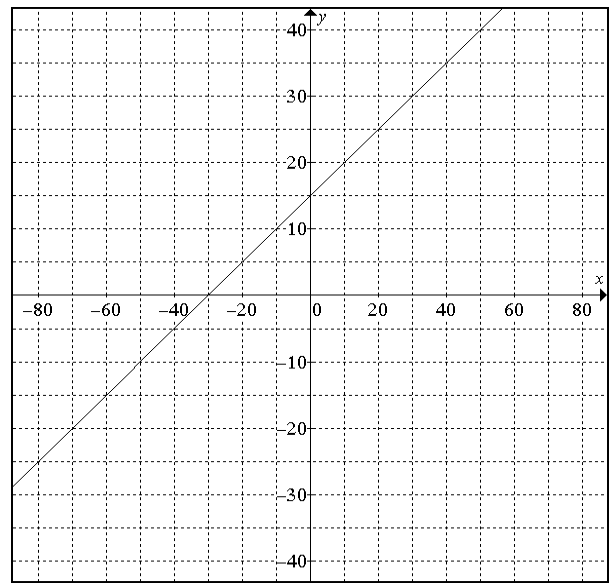
6. Equation of line:



$m =$

$b =$

7. Equation of line:



$m =$

$b =$

8. Equation of line: