

	<p>Graph 1 (0,2) (2,2) (-5,2)</p> <p>$m =$ _____</p> <p>equation of line _____</p> <p>intercepts _____</p>		<p>Graph 2 (-2,-4) (0,0) (1,2)</p> <p>$m =$ _____</p> <p>equation of line _____</p> <p>intercepts _____</p>
	<p>Graph 3 (-3,-3) (0,-3) (2,-3)</p> <p>$m =$ _____</p> <p>equation of line _____</p> <p>intercepts _____</p>		<p>Graph 4 (-4,1) (-4,0) (-4,-4)</p> <p>$m =$ _____</p> <p>equation of line _____</p> <p>intercepts _____</p>
	<p>Graph 5 (0,3) (2,0) (4,-3)</p> <p>$m =$ _____</p> <p>equation of line _____</p> <p>intercepts _____</p>		<p>Graph 6 (-3,1) (0,2) (3,3)</p> <p>$m =$ _____</p> <p>equation of line _____</p> <p>intercepts _____</p>
	<p>Graph 7 (0,5) (0,0) (0,-2)</p> <p>$m =$ _____</p> <p>equation of line _____</p> <p>intercepts _____</p>		<p>Graph 8 (0,-3) (3,1)</p> <p>$m =$ _____</p> <p>equation of line _____</p> <p>intercepts _____</p>
	<p>Graph 9 (-2,2) (3,0)</p> <p>$m =$ _____</p> <p>equation of line _____</p> <p>intercepts _____</p>		<p>Graph 10 (-3,0) (0,0) (5,0)</p> <p>$m =$ _____</p> <p>equation of line _____</p> <p>intercepts _____</p>

	<p>Graph 11 (0,4) (1,0) (2,-4)</p> <p>$m =$ _____</p> <p>equation of line _____</p> <p>intercepts _____</p>		<p>Graph 12 (-1,-3) (1,0) (3,3)</p> <p>$m =$ _____</p> <p>equation of line _____</p> <p>intercepts _____</p>
	<p>Graph 13 (2,2) (4,0) (5,-1)</p> <p>$m =$ _____</p> <p>equation of line _____</p> <p>intercepts _____</p>		<p>Graph 14 (1,-3) (3,5)</p> <p>$m =$ _____</p> <p>equation of line _____</p> <p>intercepts _____</p>
	<p>Graph 15 (-5,-1) (0,0) (5,1)</p> <p>$m =$ _____</p> <p>equation of line _____</p> <p>intercepts _____</p>		<p>Graph 16 (-5,4) (-4,0) (-3,-4)</p> <p>$m =$ _____</p> <p>equation of line _____</p> <p>intercepts _____</p>
	<p>Graph 17</p> <p>$m =$ _____</p> <p>equation of line $y = 5x - 3$</p> <p>intercepts _____</p>		<p>Graph 18</p> <p>$m =$ _____</p> <p>equation of line $y = -2(x-4)+1$</p> <p>intercepts _____</p>
	<p>Graph 19</p> <p>$m =$ _____</p> <p>equation of line $2x + 5y = -5$</p> <p>intercepts _____</p>		<p>Graph 20</p> <p>$m =$ _____</p> <p>equation of line $-2x + 3y = -6$</p> <p>intercepts _____</p>