## Lines, Slopes and Equations (revisited)

The four straight lines below are not drawn to the same scale.


1. Which line has the steepest slope? Explain how you can tell.
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$\qquad$
2. Which two lines are parallel? Explain how you can tell.
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$\qquad$
3. The point $(10, y)$ also lies on line $\mathbf{A}$. What number does $y$ stand for?
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$\qquad$
4. The point $(x, 21)$ also lies on line $\mathbf{B}$. What number does $x$ stand for?
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$\qquad$
5. Write down the equation of line $\mathbf{C}$.
