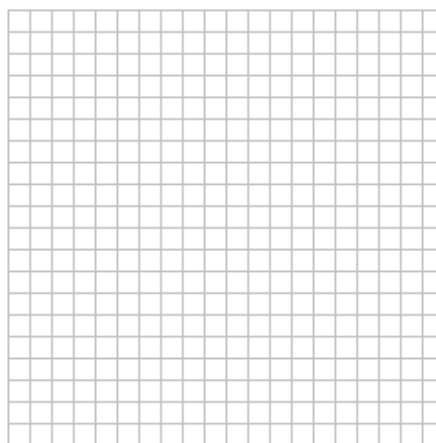
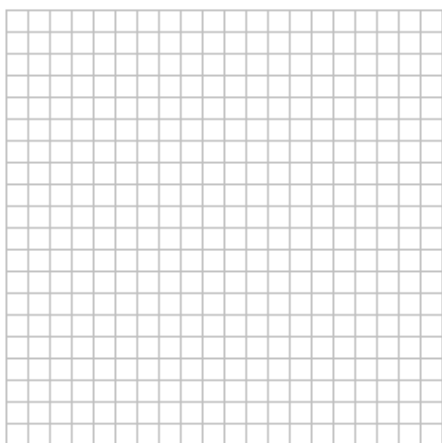


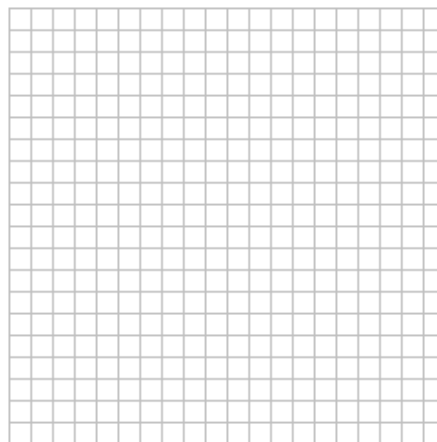
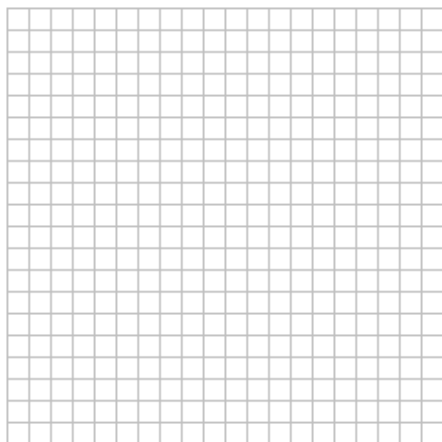
1. Compare and contrast the graphs of $j(k) = 2|k + 3|$ and $l(n) = 2|n + 5|$.



How are they similar?

How are they different?

2. Compare and contrast the graphs of $f(x) = 4|x - 2|$ and $g(h) = 6|h - 2|$.



How are they similar?

How are they different?

3. Compare and contrast the graphs of $f(x) = 4|x+4|$ and $g(h) = 4|h+2|$.

How are they similar?

How are they different?

4. Compare and contrast the graphs of $f(x) = -2|x-5|$ and $g(h) = -7|h-5|$.

How are they similar?

How are they different?

5. Compare and contrast the graphs of $f(x) = |x+1|$ and $g(h) = 4|h+1|$.

How are they similar?

How are they different?

6. Compare and contrast the graphs of $f(x) = -2|x+3|$ and $g(h) = -2|h+5|$.

How are they similar?

How are they different?

7. Compare and contrast the graphs of $f(x) = -3|x-2|$ and $g(h) = 3|h-2|$.

How are they similar?

How are they different?