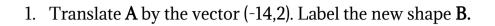
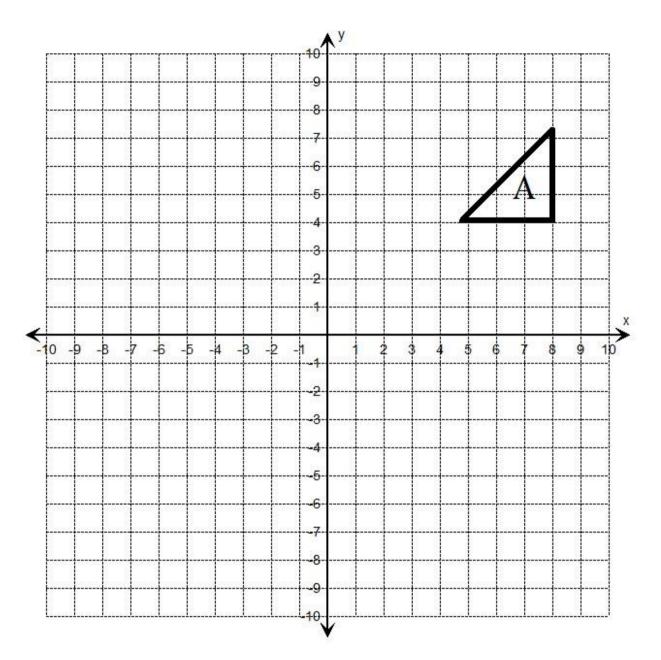
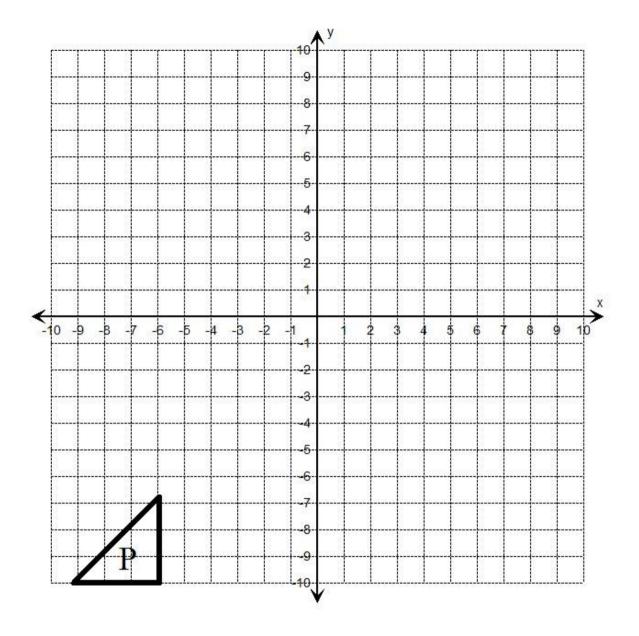


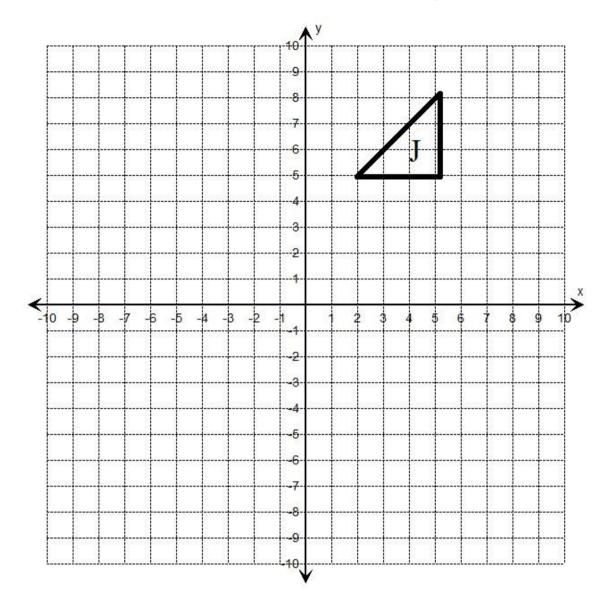
Drawing Transformations



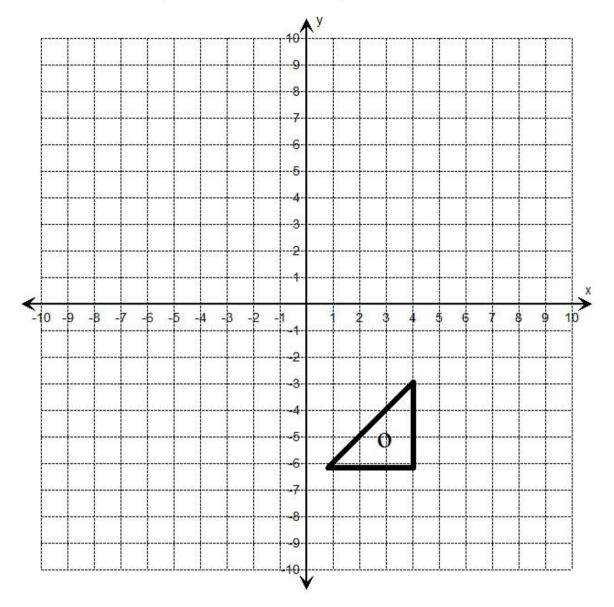




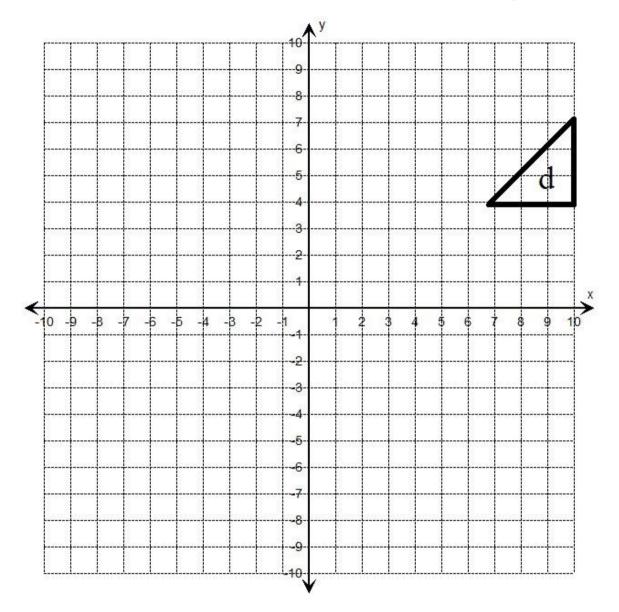
2. Translate **P** by the vector (10, 14). Label the new shape **N**.



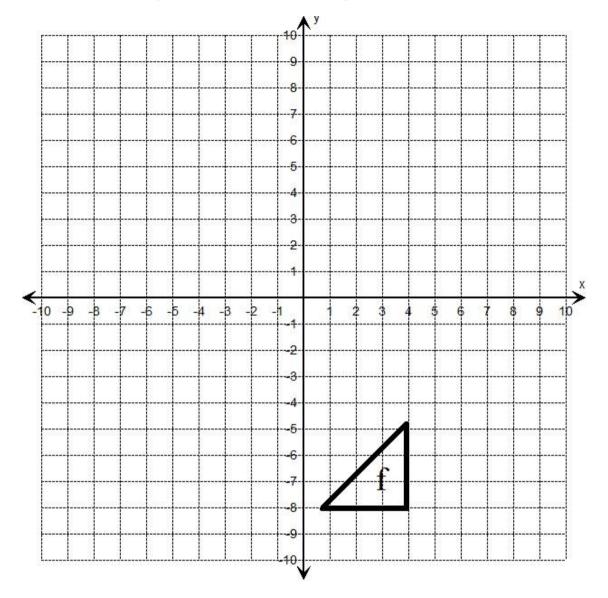
3. Rotate J 180° about the centre (0,3). Label the new shape L.



4. Reflect **o** along y = 2. Label the new shape **i**.



5. Rotate **d** 90° clockwise about the centre (2,2). Label the new shape **f**.



6. Reflect **f** along x = -3. Label the new shape **d**.