1. Let: $f(x)$ =   standard fare ✓
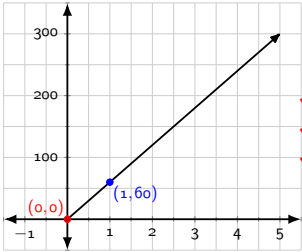 x =   distance (per 200 m.) ✓
   Given: b =   ₱40 (initial fare) ✓
   Find: m =   ₱5 per 200 m. ✓
   Function: $f(x)$ = $mx + b$ ✓
              $f(x)$ = $5x + 40$ ✓
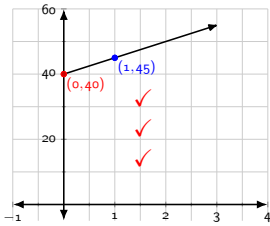
2. Let: $f(x)$ =   call charge ✓
              x =   time in min. after 3 min. ✓
   Given: b =   ₱5 (initial charge) ✓
   Find: m =   ₱1 per minute ✓
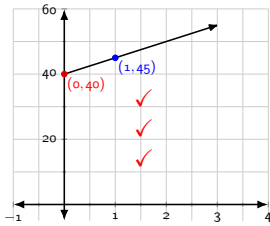   Function: $f(x)$ = $mx + b$ ✓
              $f(x)$ = $x + 5$ ✓

3. Let: $f(x)$ =   distance travelled (in km) ✓
              x =   time travelled (in hr) ✓
   Given: b =   0 km (initial distance travelled) ✓
   Find: m =   60 km per hour ✓
   Function: $f(x)$ = $mx + b$ ✓
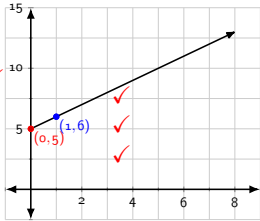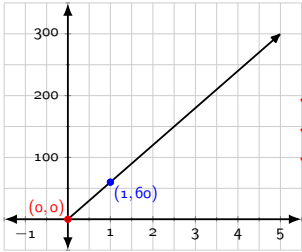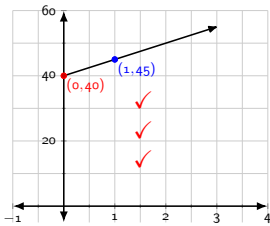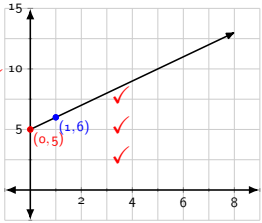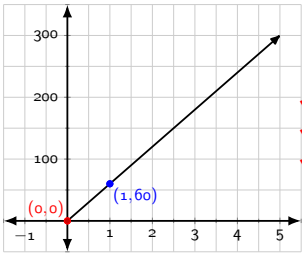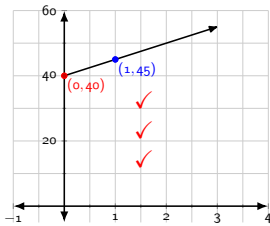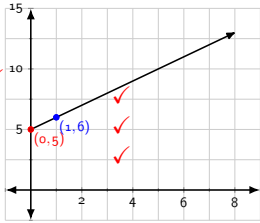 $f(x)$ = $60x$ ✓