When the Kent Elementary School fourth-grade classes were
studying butterflies, they took a field trip to a butterfly garden.

Use the correct operation or combination of
operations to solve each problem.

Show your work.

1. Nine buses of students, teachers, and parents went
   on the field trip. If 5 of the buses held 63 people
   each and the other buses held 54 people each, how
   many people went in all?

   _____

   _____

2. Some female butterflies lay their eggs in clusters.
   If one kind of butterfly lays 12 eggs at a time and
   another kind lays 18 eggs at a time, how many
   eggs would 8 of each kind of butterfly lay?

   _____

   _____

3. Teachers divided students into groups of 3. Each
   group of 3 wrote a report that had 9 pictures in it.
   The students used 585 pictures altogether. How
   many students were there in all?

   _____

4. Driving to and from the butterfly garden took
   45 minutes each way. The students spent 3 hours in
   the garden and 30 minutes eating lunch. If the
   groups left the school at 9:00 A.M., what time did
   they get back?

   _____

   _____

   _____