



Trip Team Estimates

Directions: Use a nearby compatible number to estimate each answer. Write the division fact you used.

1. About 238 students are going to a science museum. Each bus holds about 40 students. About how many buses are needed?

Estimate: _____ $\div$ _____ = _____ buses

2. A zoo trip has 357 students divided among 7 tour groups. About how many students will be in each group?

Estimate: _____ $\div$ _____ = _____ students

3. About 482 students are visiting an aquarium. Each tour group has about 8 students. About how many groups are needed?

Estimate: _____ $\div$ _____ = _____ groups

4. A history trip has 625 students divided among 9 teams. About how many students will be on each team?

Estimate: _____ $\div$ _____ = _____ students

5. About 816 students are attending an outdoor festival. Each bus holds about 50 students. About how many buses are needed?

Estimate: _____ $\div$ _____ = _____ buses

6. A nature center trip has 1,184 students divided among 6 activity groups. About how many students will be in each group?

Estimate: _____ $\div$ _____ = _____ students