Equal-Grouping Division Problems

Complete the multiples of ten lists for each of the problems below. Solve the
problem with partial quotient division.

1. The community center bought 228 juice boxes for a picnic. How many 6-packs is that?

10 [6s] = _____   Number model: _____

20 [6s] = _____   Answer: _____ 6-packs

30 [6s] = _____

40 [6s] = _____

50 [6s] = _____

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2. There are 8 girls on each basketball team. There are 184 girls in the league. How many
teams are there?

10 [8s] = _____   Number model: _____

20 [8s] = _____   Answer: _____ teams

30 [8s] = _____

40 [8s] = _____

50 [8s] = _____

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3. How many 3s are in 142?

10 [3s] = _____   Number model: _____

20 [3s] = _____   Answer: _____

30 [3s] = _____

40 [3s] = _____

50 [3s] = _____