Name : _____

Division
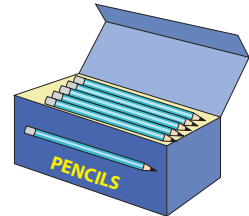
1) Olivia took along four friends to a local farm to pick apples. They picked 40 apples in all. How many apples will each one get, if they decided to share them equally?

   _____

2) Cheryl, a grade 1 teacher, distributes 36 pencils equally among nine children in her class. How many pencils will each child receive?
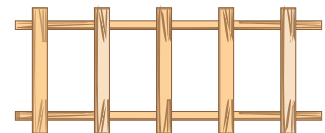
   _____

3) Samantha baked 16 chocolate cupcakes for her children. If the cupcakes are shared equally among four of her children, how many cupcakes will each child get?
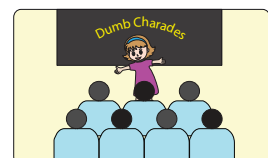
   _____

4) Matt puts up a small square picket fence for his garden. If he uses a total of 40 wooden panels for all sides, how many panels did he use for each side of the picket fence?

   _____

5) Students of grade 4 were divided into seven teams for a game of dumb charades. If the class comprises 49 students, how many students can be found on each team?
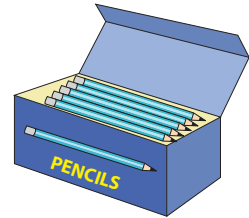
   _____

Name : _____

Answer Key

Division

1) Olivia took along four friends to a local farm to pick apples. They picked 40 apples in all. How many apples will each one get, if they decided to share them equally?

   8 apples

2) Cheryl, a grade 1 teacher, distributes 36 pencils equally among nine children in her class. How many pencils will each child receive?
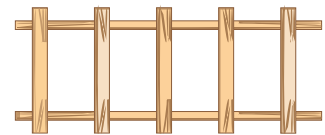
   4 pencils

3) Samantha baked 16 chocolate cupcakes for her children. If the cupcakes are shared equally among four of her children, how many cupcakes will each child get?

   4 cupcakes

4) Matt puts up a small square picket fence for his garden. If he uses a total of 40 wooden panels for all sides, how many panels did he use for each side of the picket fence?

   10 panels

5) Students of grade 4 were divided into seven teams for a game of dumb charades. If the class comprises 49 students, how many students can be found on each team?

   7 students