Task A
1. 20 people go camping. 6 people can fit in each tent. 
   **How many tents are needed?**
2. There are 20 eggs. Each egg box holds 6 eggs. 
   **How many boxes are needed to hold all the eggs?**
3. There are 20 eggs. Each egg box holds 6 eggs. 
   **How many egg boxes can be filled?**
4. 32 children go to a 5-a-side football tournament. 
   **How many teams can be made?** Some teams have substitutes.

Task B
1. 33 people go camping. 6 people can fit in each tent. 
   **How many tents are needed?**
2. There are 40 eggs. Each egg box holds 6 eggs. 
   **How many boxes are needed to hold all the eggs?**
3. There are 34 eggs. Each egg box holds 6 eggs. 
   **How many egg boxes can be filled?**
4. 31 children go to a 7-a-side football tournament. 
   **How many teams can be made?** Some teams have substitutes.

Task C
1. 43 people go camping. 8 people can fit in each tent. 
   **How many tents are needed?**
2. There are 50 eggs. Each egg box holds 6 eggs. 
   **How many boxes are needed to hold all the eggs?**
3. Egg boxes hold 6 eggs. 7 egg boxes are filled and there are 4 eggs left over. **How many eggs are there?**
4. Tess could fill 5 egg boxes with her eggs. Egg boxes hold 6 eggs. **How many eggs could Jess have?**
5. 60 children go to a 7-a-side football tournament. 
   **How many teams can be made?** Some teams have substitutes.
Answers

**Task A:**  1. 4 tents  
2. 4 boxes  
3. 3 boxes  
4. 6 teams

**Task B:**  1. 6 tents  
2. 7 boxes  
3. 5 boxes  
4. 4 teams

**Task C:**  1. 6 tents  
2. 9 boxes  
3. 46 eggs  
4. 30-35 eggs  
5. 8 teams