Division Word Problems 2

Remember:
Large Boxes- show your thinking and calculations
Small Boxes- concluding statement
Computer will mark everything wrong. Just check to make sure you're on the right track.

1) 263 are going to watch a Bulldogs game. But, there are no more buses and they have to take taxis. The taxis cost $36.24 each way. Only 4 students are allowed in each taxi. How many taxis will they need?

2) The movie theater needs 372 seats. They are allowed a maximum of 15 seats in each row. They want as few rows as possible. How many rows will they need?

3) A class trip costs $275.80. There are 28 kids. How much does each have to pay?

4) Yousif ran for 7 days for his DPA fitness challenge assignment. He ran 1.367km in 6 mins each day. How far did he run in 1 minute?

5) Thea, Sallie, Owen and Hadi bought chips for $4.29 and juice for $3.97. Thea had $15, Sallie had $12.45, Owen and Hadi both had $8.97. How much should each pay?

LIVEWORKSHEETS