Dear Grade 4 students,

Kindly solve the following questions in your Math portfolio and submit maximum by next Monday

Q1. Find the factors for each ogf the numbers

    a. 15   **b.34**

_____   _____

Q2. Write if the number is Prime or Composite ,(Explain your answer) ..

    a. 93   **b.87**

_____   _____

Q3.Find he first 5 multiplies for the following numbers .

    a. 5 _____

    b. 12_____

Q4.Find the Common factor

    a. 45,81

    b. 32,54

Q5.The smallest prime number is --------------------.

Q6.Find the first 3 common multiples of 4 and 6

Multiples of 4 are --

Multiples of 12 are --

The common multiples are --

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Q7.Abraham has 36 Mars, 48 Galaxy and 60 Snickers. He likes to share it equally with his friends. What is the maximum number of children that the boy can distribute all varieties of chocolates equally? Can you find the value in Abraham's act?

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Q8. Make the calendar for the month of June. You want to join the karate class and painting class. Karate class is every 2nd day and painting class is on every 5th day. Your friend also wants to join the class. But he can come only on every 3rd day. Make out the days when he can come with you as his father don't drive ?

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Q9 Joe is arranging the books in the boxes. He had to put the same number of books in each boxes. How many books could be in each box