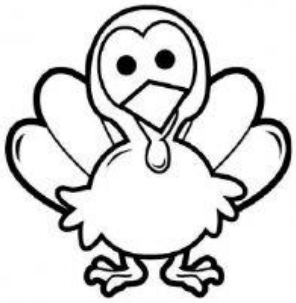
Name: _____ Date: _____

Directions: Solve each problem in order to figure out the answer to the riddle! Match the answers below to the letter on each problem.

Why did they let the turkey join the band?

___	___	___	___	___	___	___		___	___		___	___	___
1,000	77	36	1,200	23	140	77		42	77		42	120	804

___	___	___		___	___	___	___	___	___	___	___	___	___	!
32	42	77		804	90	23	119	140	32	171	36	60	140	



A

Sam and his friends baked 214 apple pies for Thanksgiving. Each pie used 6 apples. ABOUT how many apples did he use in all?

_____ x _____ = _____

B

Daniel set up 167 tables for Thanksgiving dinner party. Each table had 5 chairs. ABOUT how many chairs did Daniel use?

_____ x _____ = _____

C

John wanted to buy cans of food for the Thanksgiving charity food drive. He bought 9 cans of food. Each can costs $4 each. How much did John spend?

_____ x _____ = _____

D

Lilly is putting together Thanksgiving goodie bags for her 348 school. Billy is putting together 456 Thanksgiving goodie bags for his school. How many good bags are there in all?

_____ + _____ = _____

E

Josh wants to buy 200 pounds of chocolate for his Thanksgiving dessert. He only uses 123 pounds of chocolate. How many pounds of chocolate does he have left over?

_____ - _____ = _____

H

Kim's family was watching the Thanksgiving Day parade. Kim saw 6 parade balloons with 7 people holding ropes to help make sure each balloon did not float away. How many people were there in all?

_____ x _____ = _____

Joe was watching the Thanksgiving Day parade in New York City. A marching band that passed him 75 drummers, 66 people playing the trumpet, and 30 people playing the flute. How many band members were there in all?

_____ + _____ + _____ = _____

K

Paul has a very big family. He needs to buy 3 turkeys for Thanksgiving dinner. Each turkey costs $24 each. ABOUT how much will Paul have to spend?

_____ x _____ = _____