

Two-Step Equations - Fractions and Decimals

Sheet 1

- 1) Marion and her sister Elaine are saving up to buy a DSLR camera. Marion has saved up \$299.99 in her account. Elaine sets aside her weekly allowance over a five week period to buy the camera that costs \$699.99. Calculate Elaine's weekly allowance.

- 2) Jonas, his wife and their 3 children made a trip to the Indiana state fair. Jonas spent \$16 on entry tickets and his wife spent \$12 on tickets. The children spent \$8 on tickets in total, how much did the entrance cost?

- 3) Girls in the first grade are absent today. The length of the class. 3 girls are absent today. How many girls attended class today.

- 4) On Monday, the school was closed. The next day, 40 students attended school. Monday was \$19.00. How much was paid from paid lunch. The lunch money on Monday was \$19.00. How much was paid from paid lunch. The lunch money on Monday was \$19.00.

- 5) Zoe put in 80 hours of work in July for which she is entitled to \$920.65. She also works 5 hours overtime. If she receives a paycheck of \$1030.45 for the month, how much is she paid for an hour of overtime work?

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