Problem Solving

Math

1 Patrick works about 45 hours a week. **How many hours** does he work in **four** weeks?

A $45 \div 4 = 11.25$
B $45 \times 4 = 180$
C $45 + 4 = 49$
D $45 - 4 = 41$

2 Mikey gets paid **$6.00** to mow lawns. If he mows **9** lawns, **how much money** does he earn?

A $9 - \$6.00 = \$3.00$
B $9 + \$6.00 = \$15.00$
C $9 \div \$6.00 = \$1.50$
D $9 \times \$6.00 = \$54.00$

3 There are **150 kids** going on a field trip. There are **5 buses** to transport the students. How many students will ride on **each** bus?

A $150 \div 5 = 30$

4 The Great Outdoors Bike Club made a **300 mile** trip in **6 days**. They rode the **same** number of miles **each day**. How far did they ride **each** day?

5

PREVIEW

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A $40 + 10 = 50$
B $40 - 10 = 30$
C $40 \times 10 = 400$
D $40 \div 10 = 4$

C $\$200 + 20 = \$220$
D $\$200 - 20 = \$180$

9 Tracy is planting roses in her garden. She has 25 bushes. She put them in 5 rows. How many rose bushes will be in **each** row?

A $25 + 5 = 30$
B $25 - 5 = 20$
C $25 \times 5 = 125$
D $25 \div 5 = 5$

10 At Gary's birthday party, his mom served cupcakes. She made 16 cupcakes. Gary had 7 friends at his party. How many cupcakes did **each** person eat?

A $16 \div 8 = 2$
B $16 \times 8 = 128$
C $16 - 8 = 8$
D $16 + 8 = 24$

Name_____ Class_____ Date_____

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