larkit | Two-step × and ÷ stories

Grade 3 · Multiply & Divide

Name _____ Date _____

1 Dara shares 16 pom-poms equally between 2 classmates. Each classmate glues 3 of the pom-poms onto a puppet. How many pom-poms does each classmate have left?

☐

2 Theo builds 5 towers with 9 wooden blocks in each tower. Then Theo builds a small tower with 4 wooden blocks. How many wooden blocks does Theo use in all? ☐

3 Ida has 6 packs of toy cars. Each pack has 5 toy cars. Ida also has 8 gift sets of 3 toy cars. How many toy cars does Ida have in all? ☐

4 Milo has 2 boxes of crayons. Each box holds 8 crayons. Milo also has 6 small packs of 3 crayons. How many crayons does Milo have in all?

☐

5 Eli has 14 craft sticks. Eli's cousin gives Eli 34 more craft sticks. Eli ties all the craft sticks into 8 bundles, with the same number in each bundle. How many craft sticks are in each bundle? ☐

6 Uma has 8 sheets of stickers. Each sheet has 6 stickers. Uma gives 7 stickers to Leo. Which equation can be used to find s, the number of stickers Uma has left?

Check one:

- ☐ $8 \times 6 + 7 = s$
- ☐ $8 \times 7 - 6 = s$
- ☐ $8 \times 6 = s$
- ☐ $8 \times 6 - 7 = s$

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