Practice

Multiply.

1. $0.63 × 3	2. $0.72 × 8	3. $0.16 × 4	4. $0.49 × 2
5. $0.84 × 3	6. $0.67 × 7	7. $0.89 × 9	8. $0.85 × 6
9. $0.53 × 6	10. $0.09 × 8	11. $0.75 × 7	12. $0.67 × 9

Problem Solving

Solve each problem. Use the School Store Supplies sign to solve Exercises 13–15.

13. Adam buys an eraser and a pen. He gives the storekeeper a $1 bill. How much change should Adam receive?

14. Nancy has $4.25. She wants to buy 7 notebooks and 3 pens. How much more money does Nancy need?

15. Todd buys 4 pencils and 5 pads. He gives the clerk a $5 bill. How much change should Todd receive?

School Store Supplies	
Pens 29¢	Pads 56¢
Pencils 6¢	Notebooks 89¢
Erasers 49¢	Highlighters 89¢

Use both signs to solve Exercise 16.

16. Mrs. Lopez shopped for school supplies at School Supplies Unlimited. She purchased 6 pens, 6 pencils, and 6 notebooks. How much money would she have saved if she had shopped at the School Store rather than shopping at School Supplies Unlimited?

School Supplies Unlimited	
6 pens	$6.00
6 pencils	$0.60
6 erasers	$2.82
3 pads	$1.50
6 notebooks	$3.80
6 highlighters	$4.50

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