

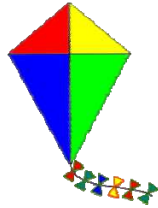
Name _____

Date _____

Advanced Real World Math Operations - Independent Practice Worksheet

Complete all the problems.

1. Nelson flies kites. He flies a kite to 60 feet above ground level in half a minute. What was the rate of rise of the kite in feet per second?



2. Calculate: $[12(-0.6)] - [(-6) \times 0.88]$

3. Rogers's car loan is automatically deducting \$35 from his bank account every month. How much will the deductions total for the year?



4. Calculate: $[-22(-0.9)] - [(-3) \times 2.3]$

5. Jeff has 12 laptops. The service charges for each laptop are \$26. Find the total expenditure?



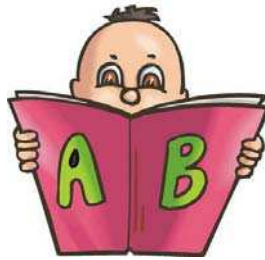
6. Hill's garden has lots of apple trees. 140 apples fall on ground in 35 seconds. How many apples fall in one second?



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7. Calculate: $[-16(-0.2)] - [(-4) \times 0.66]$



8. Lopez's mailing bill is automatically deducting \$19 from his bank account every month. How much will the deductions total for the year?



9. Robert plays cricket. He hit the ball in such a way that it goes up 180 feet in 45 seconds. What is the speed of ball in feet per second?



10. Carter's telephone bill is automatically deducting \$48 from his bank account every month. How much will the deductions total for the year?

