

Solve each problem and type the answer in the box. Use RDW (read, draw, write) or any other strategy you know to solve. Remember to use those multiplication charts and check your work with your calculator when done.

1. Sandy has 30 orange balloons. Benny has **6 times more** orange balloons than Sandy. How many orange balloons does Benny have?

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2. There are 17 children in the classroom, **each** student will get 33 pencils. How many pencils will the teacher have to give out?

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3. There were a total of 3 baseball games a month. The season is played for 4 months. How many baseball games are in the season?

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4. A restaurant sold 28 hamburgers last week. How many hamburgers were sold each day?

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5. Tim has 5 green balloons. Melanie has **2 times more** green balloons than Tim. How many green balloons does Melanie have now?

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