Add and subtract problems: sports

Name: _____ Date: _____ Score: _____ / 8

Read each problem, solve it and write the answer.

Example Grace runs 7/12 of the running track in the morning and 1/3 of the running track in the afternoon. What fraction of the running track does Grace run in total? **In total, Grace runs 11/12 of the running track.**

1. Jack has 6/7 of the energy bar. Jack eats 3/7 of the energy bar at half-time. What fraction of the energy bar does Jack have left?

Answer: _____

2. Mia has 1/2 of the energy bar. Mia eats 3/10 of the energy bar at half-time. What fraction of the energy bar does Mia have left?

Answer: _____

3. Owen has 3/4 of the energy bar. Owen eats 1/4 of the energy bar at half-time. What fraction of the energy bar does Owen have left?

Answer: _____

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4 Mia has 1/2 of the energy bar. Mia eats 1/6 of the energy bar at half-time. What fraction of the energy bar does Mia have left?

Answer: _____

5 Ava has 1/2 of the energy bar. Ava eats 3/8 of the energy bar at half-time. What fraction of the energy bar does Ava have left?

Answer: _____

6 Mia has 6/11 of the energy bar. Mia eats 1/11 of the energy bar at half-time. What fraction of the energy bar does Mia have left?

Answer: _____

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7 Lucas runs 1/2 of the running track in the morning and 1/4 of the running track in the afternoon. What fraction of the running track does Lucas run in total?

Answer: _____

8 Jack has 5/6 of the energy bar. Jack eats 5/12 of the energy bar at half-time. What fraction of the energy bar does Jack have left?

Answer: _____