

Q4 (Degrees Turned) Day 71**Name:** _____

1. A snowboarder completes **two full turns** in a competition jump. How many degrees would this be? Write your answer in the space below.

_____°

2. A snowboarder completes **three full turns** in a competition jump. How many degrees would this be? Write your answer in the space below.

_____°

3. A snowboarder completes **one and a half turns** in a competition jump. How many degrees would this be? Write your answer in the space below.

_____°

4. A snowboarder completes **two and a quarter turns** in a competition jump. How many degrees would this be? Write your answer in the space below.

_____°

5. A snowboarder completes **three and a half turns** in a competition jump. How many degrees would this be? Write your answer in the space below.

_____°

6. A snowboarder completes **two and three quarter turns** in a competition jump. How many degrees would this be? Write your answer in the space below.

_____°

7. A snowboarder completes **three and $\frac{1}{6}$ turns** in a competition jump. How many degrees would this be? Write your answer in the space below.

_____°

8. A snowboarder completes **four and $\frac{5}{6}$ turns** in a competition jump. How many degrees would this be? Write your answer in the space below.

_____°

9. A snowboarder completes **two and $\frac{3}{10}$ turns** in a competition jump. How many degrees would this be? Write your answer in the space below.

_____°

10. A snowboarder completes **four and $\frac{7}{12}$ turns** in a competition jump. How many degrees would this be? Write your answer in the space below.

_____°

11. A snowboarder completes **six and $\frac{5}{8}$ turns** in a competition jump. How many degrees would this be? Write your answer in the space below.

_____°

12. A snowboarder completes **seven and $\frac{7}{8}$ turns** in a competition jump. How many degrees would this be? Write your answer in the space below.

_____°

Answers

- 1. 720**
- 2. 1080**
- 3. 540**
- 4. 810**
- 5. 1260**
- 6. 990**
- 7. 1140**
- 8. 1740**
- 9. 828**
- 10.1650**
- 11.2385**
- 12.2835**