



Boston Bruins Best Snow Day Ever Worksheet

Name: _____

Date: _____

Directions: Watch the following video as you complete the worksheet. Scan the QR code or head to bostonbruins.com/bestsnowdayever. Click on FULL PROGRAM and then WATCH NOW.



1. 4 Feet (1.21 meters) of snow is ____ 2 feet (0.60 meters) of snow.
 - a) >
 - b) <
 - c) =

2. An NHL regulation net is 4 feet (1.21 meters) tall and 6 feet (1.82 meters) wide. What is the total square length (in feet or meters)?

Please show your work:

Final answer:

3. What is the average speed of a hockey player?
 - a) 6 mph / 9.65 km per hour
 - b) 100 mph / 160.93 km per hour
 - c) 20 mph / 32.18 km per hour
4. How many miles does a hockey player skate during a game?
 - a) 2.5–3 miles / 4.02–4.82 kilometers
 - b) 20–25 miles / 32.18–40.23 kilometers
 - c) 100–200 miles / 160.93–321.86 kilometers
5. How long is a shift in a game?
 - a) 20 minutes
 - b) 45 seconds
 - c) 10 seconds
6. Hockey pucks are frozen for games as a frozen puck will slide across the ice faster than a warm puck. What is the invisible force that slows down objects on solid surfaces.

7. What is the hardest recorded shot in NHL history?
 - a) 108.8 mph / 175.09 km per hour
 - b) 200 mph / 321.86 km per hour
 - c) 65 mph / 104.67 km per hour
8. What are some different shapes you see on a hockey rink?

_____, _____, and _____.



9. How do you calculate the save percentage?

_____ / _____

10. What is the average save percentage in the NHL?

- a) 50%
- b) 70%
- c) 90%

11. The face-off circle on the ice is 30 feet in diameter.

- a) true
- b) false

12. An NHL puck is 4 inches (0.101) meter in diameter.

- a) true
- b) false

13. How many face off circles are on the ice?

- a) 5
- b) 2
- c) 11

14. At what temperature does ice freeze?

- a) 32 F / 0 C
- b) -10 F / -23.33 C
- c) 20 F / -6.66 C

15. A standard NHL hockey rink is _____ (in feet or meters) long.

16. How do you calculate the area of an NHL hockey rink?

- a) length x width
- b) weight – length
- c) temperature / weight

17. A hockey puck weighs _____ (in ounces or grams).

18. During a regular shift, how many total skates are on the ice with both teams combined?

- a) 12
- b) 72
- c) 24

19. A hockey puck is made from vulcanized rubber and can bounce up to 6 feet / 1.82 meters high.

- a) true
- b) false

20. A hockey puck can deform when it hits a hard surface.

- a) true
- b) false