

ORDINAL NUMBERS INTERMEDIATE AND ADVANCED

1. Look at the Men's halfpipe results scoreboard from 2018 Winter Olympics and answer the questions.

Men's halfpipe results

Rank	Nation	Athlete	Run 1	Run 2	Run 3	Best run
1	United States	Shaun White	94.25	55.00	97.75	97.75
2	Japan	Ayumu Hirano	35.25	95.25	43.25	95.25
3	Australia	Scotty James	92.00	81.75	40.25	92.00
4	United States	Ben Ferguson	43.00	83.50	90.75	90.75
5	Switzerland	Patrick Burgener	84.00	51.00	89.75	89.75
6	United States	Chase Josey	87.75	52.25	88.00	88.00
7	Japan	Raibu Katayama	85.75	25.00	87.00	87.00
8	United States	Jake Pates	47.00	82.25	27.00	82.25
9	Switzerland	Jan Scherrer	31.25	80.50	70.75	80.50
10	Australia	Kent Callister	20.00	62.00	56.75	62.00
11	Japan	Yuto Totsuka	39.25	7.00	DNS	39.25
12	Finland	Peetu Piiroinen	4.50	12.75	13.50	13.50

- a) Do you know who Shaun White is? (If yes, please state it, if not, please google it and state it). What place is he ranking in (spell out all numbers)?

Shaun White is an American professional snowboarder and he is ranking in first place.

- b) What places are the USA athletes ranked in and who are the respective athletes?

United States athletes are ranked in first, fourth, sixth and eighth places. The respective athletes are Shuan White, Ben Ferguson, Chase Josey and Jake Pates.

- c) Which athlete is ranked in the twelfth place? What country is s/he from?

The athlete who is ranked in twelfth place is Peetu Piironen and he is from Finland.

- d) Which countries have only two athletes ranked? What are their names and rank positions?

The countries which have only two athletes ranked are Australia, with Scotty James at 3rd and Kent Callister at 10th; also Switzerland, with Patrick Burgener at 5th and Jan Scherrer at 9th.

- e) Do you like any winter sports? What do you think of the Winter Olympics?

Personal answer.

2. Please spell out the numbers below.

102,789th – One hundred two Thousand, seven hundred eight-ninth.

3,457,612th – Three million, four hundred fifty-seven thousand, six hundred twelfth.

567,810th – Five hundred sixty seven Thousand, eight hundred tenth.

99,123rd – Ninety-nine Thousand, one hundred twenty-third.

37,960,452nd – Thirty seven million, nine hundred sixty thousand, four hundred fifty-second.

7,000,000,000th – Seven billionth.

9,200,000,000th – Nine billion, two hundred millionth.

8,600,700,900th – Eight billion, six hundred million, seven hundred Thousand, nine hundredth.

27,000,000,347th – Twenty seven billion, three hundred forty-seventh.

52,134,876,950th – Fifty two billion, one hundred thirty four million, eight hundred seventy-six thousand, nine hundred fiftieth.
