

Skateboarding terms - video comprehension - ANSWERS

Watch this video on Skateboarding terms and answer the questions below:

https://youtu.be/H5Oz8CS0D6U

- 1. What are the two different **stances*** described at the beginning of the video? **regular** and **goofy *stance** = the way you stand on the board
- 2. Compare these verbs used to describe different movements in skating

A) roll slide B) rotate turn spin

roll : to move somewhere by turning over and over or from side to side
slide : to move easily and without interruption over a surface
rotate : to turn or cause something to turn in a circle, especially around a fixed point
turn : to (cause to) move in a circle around a fixed point or line
spin : to (cause to) turn around and around, especially fast

3. These are all terms used in the video. What do they mean?

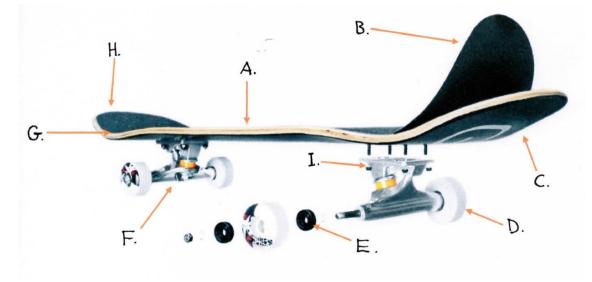
ollie nollie switch fakie grind

An **ollie** is a no-handed air performed by tapping the tail of the board on the ground or ramp surface A **nollie** is much like an Ollie only you spring off of your nose instead of your tail You are skating **switch** when you are not using your predominant foot to initiate a trick You are skating **fakie** if your predominant foot is leading, and will be used to initiate a trick To **grind** is a trick that involves scraping the skateboard's trucks along an object

4. Match the skating term with the description:

- a) pop
- b) fliptrick
- c) kick flip / flick
- d) scoop
- e) sex change
- f) front side/back side rotation
- <mark>b</mark> pop off the group and jumping at the same time
- fturn the body forwards (front first) or backwards (back first)
- **d** a motion made with your back foot which causes the board to rotate
- e or body varial turn your body to face the opposite direction
- a hit/slam down the tail on the ground
- **c** a sliding motion with your foot which causes the board to flip over

5. Match the letters to the names of the parts of the board:



C.*nose H.*tail G. pocket A. deck B. grip tape E. bearings C. truck D. wheel I. hardware *C. & H. are easily confused, but the nose has a steeper angle and is slightly bigger than the tail.