

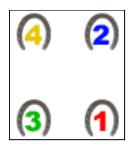


Name: \_\_\_\_\_

Date: \_\_\_\_\_



The horse lifts his hooves as follows:

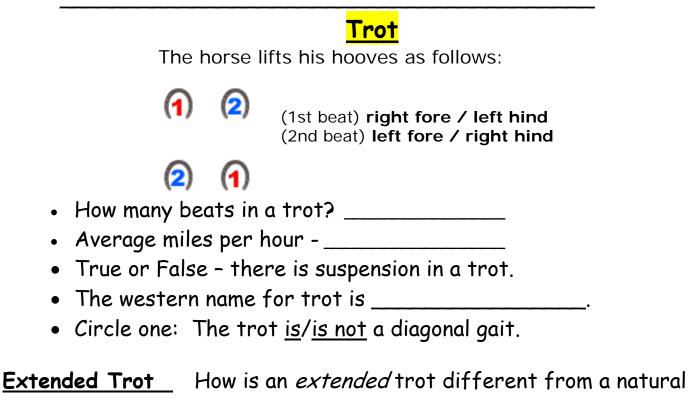


(1st beat) **right hind leg** (2nd beat) **right fore leg** (3rd beat) **left hind leg** (4th beat) **left fore leg** 

- How many beats in a walk? \_\_\_\_\_
- Average miles per hour \_\_\_\_\_
- True or False there is suspension in a walk.

## Extended Walk

How is an extended walk different from a natural walk?



trot?

Pace Trot \_ What is a pace trot? \_



The horse lifts his hooves as follows:				
~	~	The <b><u>Right</u>-</b> Lead Canter:		
(2)	<b>(3</b> )	(1st beat) left hind leg		
		(2nd beat) <b>right hind / left fore</b>		
	2	(3rd beat) right fore leg		
(3)	(2)	The <b>Left</b> -Lead Canter:		
		(1st beat) right hind leg		
$\bigcirc$		(2nd beat) left hind / right fore		
(/	(•)	(3rd beat) left fore leg		

- How many beats in a canter? \_\_\_\_\_
- Average miles per hour \_\_\_\_\_\_
- True or False there is suspension in a canter.
- The western name for canter is \_\_\_\_\_\_
- Circle one: The canter <u>is/is not</u> a diagonal gait.

## <u>Gallop</u>

The horse lifts his hooves as follows:

(3)	(4)	The <b>Right-Lead</b> Gallop:
(1)	(2)	(1st beat) <b>left hind leg</b> (2nd beat) <b>right hind leg</b> (3rd beat) <b>left fore leg</b> (4th beat) <b>right fore leg</b>
$\mathbf{O}$		The Left-Lead Gallop:
(4)	(3)	(1st beat) <b>right hind leg</b> (2nd beat) <b>left hind leg</b>
0	(1)	(3rd beat) <b>right fore leg</b> (4th beat) <b>left fore leg</b>

- How many beats in a gallop? \_\_\_\_\_
- Average miles per hour \_\_\_\_\_
- True or False there is suspension in a gallop.
- Circle one: The gallop is/is not a diagonal gait.
- What is a "hand gallop"?