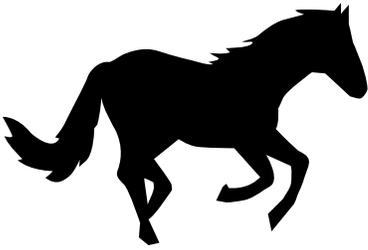# *Horse Facts*
WITH MATH

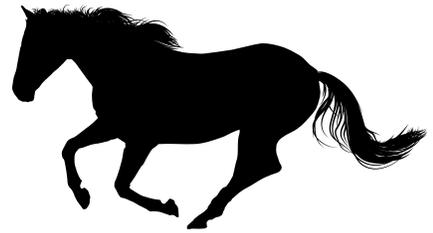## Solve the math equation to fill in the blanks!

1. Horses can _____ (=35+11) both standing up and lying down.

2. Horses can stand almost _____ (=453-262) after birth and run shortly afterwards.

3. Adult horses have around _____ (=87+88+19) bones in their body. That is one less bone than adult _____ (=152+84-23) have.

4. Horses are _____ (=52x2).

5. Horses have been domesticated for over _____ (=800+19-657) years.

6. Horses have bigger _____(=47x3) than any other mammal that lives on land.

7. Horses' eyes are on the side of their heads which allows them to see _____ (=135÷5) around them at one time.

8. The fastest ever recorded horse galloped at a speed of _____ (=54+45) km/hour. Horses typically gallop at around _____ (=108-72) km/h.

9. There are around _____(=11x12) different breeds of horses.

10. Male horses have _____(= 87+47-36) adult teeth. Female horses have_____ (=45-32-8) adult teeth.

11. The tallest horse ever stood _____(=85+6+12) tall. He was a Shire named Sampson.

12. The smallest horse every recorded was _____ (=82-11-45) tall. He was a Falabella named Einstein.

13. Horses chew in a _____ (=48÷4) motion which means that they only chew on one side of their mouth at a time.

14. The closest relative to horses, donkeys and zebras is the _____(=15+30+45).

15. Horses exist on every continent except _____ (=5x60).

16. The highest every recorded jump by a horse was _____ (=18+95-3), done by a horse named Huaso.

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Horse Facts & Math

WORD BANK

(46) Sleep

(18) Gallop

(34) 211

(191) Immediately

(197) 512

(194) 205

(213) Humans

(57) Camel

(104) Herbivores

(162) 5,000

(141) Eyes

(43) Up and down

(8) Feet

(262) Australia

(27) 350 degrees

(105) 87

(132) 350

(314) Dogs

(98) 40

(5) 36

(213) Omnivores

(103) 7 feet, 2 inches

(811) Brain

(26) 14 inches

(90) Rhino

(12) Sideways

(110) 8 feet, 1 and ¼ inches

(99) 88

(36) 44

(300) Antarctica