The Horse Needs a Doctor!

Subtract to find the differences. Then match the letters to the blanks below to solve the riddle.

E 49

- 18

A 68



L 49

Where did the farmer take his sick horse?

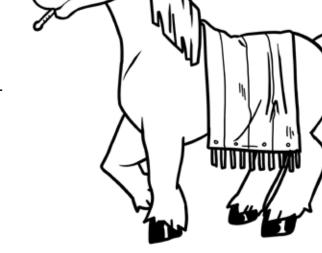
52 50

53 56 66

12 14 31 23 13 20 42 61 43

The Horse Needs a Doctor!

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Where did the farmer take his sick horse?

$$\frac{\mathsf{T}}{53} \quad \frac{\mathsf{H}}{56} \quad \frac{\mathsf{E}}{66}$$