Add and use the letters to find the answer to the riddle

$$
\begin{aligned}
& 35-11=\square \mathrm{B} \\
& 54-14=\square \mathrm{G}
\end{aligned}
$$

$$
74-20=\square \mathrm{V} \quad 28-13=\square \mathrm{A}
$$

$$
28-14=\square \mathrm{L}
$$

$$
64-32=\square E
$$

$$
69-51=\square \mathrm{K}
$$

$$
52-32=\square \mathrm{T}
$$

$$
29-13=\square \mathrm{R}
$$

$$
82-11=\square
$$

$$
87-50=\square \mathrm{O}
$$

$$
25-13=\square
$$

What has a neck but no head?


Add and use the letters to find the answer to the riddle

$$
\begin{aligned}
& 35-11=24 \mathrm{~B} \\
& 54-14=40 \mathrm{G}
\end{aligned}
$$

$$
74-20=54 \mathrm{~V} \quad 28-13=15 \mathrm{~A}
$$

$$
28-14=14 \mathrm{~L}
$$

$$
64-32=32 \mathrm{E}
$$

$$
69-51=18 \mathrm{~K}
$$

$$
52-32=20 \mathrm{~T}
$$

$$
29-13=16 \mathrm{R}
$$

$$
82-11=71
$$

$$
87-50=37 \mathrm{O} \quad 25-13=12
$$

What has a neck but no head?


