## PICTURE GRAPHS 2B - BUG HUNT

Some children went on a bug hunt around their school. This is what they saw. Each picture stands for one bug.

| Spider | 3 | 3 | 3 | 3 | 3 | 3 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Crickets | 3曻 | 3-6 | 319 | 3号 | 3-6 | 319 | 3 | 30 |
| Snail |  |  |  |  |  |  |  |  |
| Butterfly | (1) | (1) | ces | B | (vis | cev | ces |  |
| Beetle | $-(\omega)$ | $-(\omega)$ | $M$ |  |  |  |  |  |

1) The children saw 4 snails. Show this in the picture graph.
2) Which bug was the most common? $\qquad$
3) How many more butterflies than beetles were seen? $\qquad$
4) How many more crickets than spiders were seen? $\qquad$
5) How many beetles and snails were seen in total? $\qquad$
6) How many crickets and spiders were seen in total? $\qquad$
7) Chloe says 'We saw twice as many spiders as beetles.'

Is she right? $\qquad$
8) How many bugs were seen altogether? $\qquad$

## PICTURE GRAPHS 2B－BUG HUNT ANSWERS



| Spider | 30 | $3 / 2$ | 3 | 3 d | 3 | 3 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Crickets | 3全 | 3年 | 3年号 | 3全 | 3全 | 3年号 | आ员 | अ最 |
| Snail | $0$ | (0) | C | Co |  |  |  |  |
| Butterfly | (1) | cieg | cis | cis | $\mathrm{c}$ | 819 | ex |  |
| Beetle | (w) | $N^{(\omega)}$ | $-(\omega)$ |  |  |  |  |  |

1）The children saw 4 snails．Show this in the picture graph．
2）Which bug was the most common？cricket
3）How many more butterflies than beetles were seen？ 4
4）How many more crickets than spiders were seen？$\underline{2}$
5）How many beetles and snails were seen in total？$\underline{7}$
6）How many crickets and spiders were seen in total？ 14
7）Chloe says＇We saw twice as many spiders as beetles．＇
Is she right？Yes -6 spiders and 3 beetles．Double 3 is 6 ．
8）How many bugs were seen altogether？$\underline{28}$

