Counting Animals (A)

Count the number of animals in each group.




|  | Cour | als (B) Answers |
| :---: | :---: | :---: |
|  | Count the mumbero forimals in ead group. |  |
| 4 | $\begin{array}{ll} \text { i } \\ \text { is } \end{array}$ | 15 mm m <br> 角 1 m <br> m $n$ m <br> $m \mathrm{~m}$ <br> m $m$ m |
|  | $\begin{aligned} & 8 \\ & 8 \\ & 8 \\ & 8 \\ & 8 \\ & 8 \end{aligned}$ |  |

Counting Animals (C)

Count the number of animals in each group.



Counting Animals (D)

Count the number of animals in each group.


| m m m | m ${ }^{\text {m }}$ m |
| :---: | :---: |
| 㧑 ${ }^{\text {m }}$ m |  |
| m $m$ m | m m m m |
|  | m m m |
| 㧑 ${ }^{\text {m }}$ m |  |


$\square$
Counting Animals (E)
Count the number of animals in each group.



Counting Animals (F)
Count the number of animals in each group.


| Counting Animals (F) Answers |  |
| :---: | :---: |
| Count the num | animals in each group. |
| $20 \times x$ | 15 ve ve ve |
| $x x$ | ve ve ve |
| $x>x$ | le eve |
| $x>x$ | le ve le |
| $x \rightarrow x$ | le ve le |
| $15 \pi \pi \pi$ | 16 |
| $\pi \pi \pi$ | $x \rightarrow x$ |
| $\pi \pi \pi$ |  |
| $\pi \pi \pi$ |  |
| $\pi \pi$ |  |

Counting Animals (G)

Count the number of animals in each group.



Counting Animals (H)

Count the number of animals in each group.



## Counting Animals (I)

Count the number of animals in each group.



## Counting Animals (I) Answers

Count the number of animals in each group.


Counting Animals (J)

Count the number of animals in each group.



