## Complete table and graph

4 lucky children got a lot of gifts this Christmas. They want to make a table and pictograph about the number of gifts. Read the statements below and complete the data table and the graph.

| Chris | 20 gifts |
| :---: | :---: |
| Dave |  |
| Lily |  |
| Grace |  |



| Chris | 保 |
| :---: | :---: |
| Dave |  |
| Lily |  |
| Grace |  |

Each $\square$ stands for 4 Christmas gifts

- Chris got 20 Christmas gifts.
- Dave got less gifts than Chris.
- Chris and Dave got 36 gifts altogether.
- Lily got the least number of gifts.
- Lily got 4 gifts less than Dave.
- Grace was the luckiest. She got 4 more gifts than Chris.


## Complete table and graph

4 lucky children got a lot of gifts this Christmas．They want to make a table and pictograph about the number of gifts．Read the statements below and complete the data table and the graph．

| Chris | 20 gifts |
| :---: | :---: |
| Dave | 16 gifts |
| Lily | 12 gifts |
| Grace | 24 gifts |



| Chris | Z合 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dave | 2n |  |  |  |  |  |
| Lily |  |  |  |  |  |  |
| Grace | Sn |  |  | 2品 | Ra |  |

Each $\square$ stands for 4 Christmas gifts
－Chris got 20 Christmas gifts．
－Dave got less gifts than Chris．
－Chris and Dave got 36 gifts altogether．
－Lily got the least number of gifts．
－Lily got 4 gifts less than Dave．
－Grace was the luckiest．She got 4 more gifts than Chris．

