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$\qquad$
Arthur owns some farm animals the list below shows the number of animals he has in his farm.

| Farm animals |  |
| :---: | :---: |
| Cat | Pig |
| Dog | Goat |
| Cat | Goat |
| Dog | Goat |
| Cat |  |
| Cat |  |
|  |  |
|  |  |


Each pet is equal to 50 pets.
Write the Count in the chart.

| Cat | Goat | Dog | Pig |
| :---: | :---: | :---: | :---: |
| $4 \times 50$ | $3 \times 50$ | $2 \times 50$ | $1 \times 50$ |

1) How many animals are there in total?
500
2) Were there more pig or Dog?
Dog
3) Which is the least animal?
Pig
4) Were there less cats or goats?
Goats
The list below shows the different types of pizzas sold in a day. Each pizza is equal to 100 pizzas.

| favorite pizzas |  |
| :---: | :---: |
| Marinara | Spinach |
| Spinach | Olives |
| Cheese | Spinach |
| Olives | Cheese |
| Cheese | Cheese |
|  |  |
|  |  |

Write the Count in the chart.

| Spinach | Cheese | Olives | Marinara |
| :---: | :---: | :---: | :---: |
| $3 \times 100$ | $4 \times 100$ | $2 \times 100$ | $1 \times 100$ |

1) Which pizza is sold the most?

Cheese
2) How many spinach pizzas are there?

300
3) Did they sell fewer olives pizzas or fewer marinara pizzas?

Marinara
4) Did they sell more spinach pizzas or more olives pizzas? Spinach

