Counting Christmas Objects (A)

Name: $\qquad$ Date: $\qquad$
Count how many objects there are in each group.

2. There are ___ bows in the group below.

3. There are $\qquad$ presents in the group below.

4. There are_Christmas trees in the group below.


Name: $\qquad$ Date: $\qquad$
Count how many objects there are in each group.

3. There are 45 presents in the group below.

4. There are 35 Christmas trees in the group below.


## Courtưng Christmas Object (n)

Name: $\qquad$ Date: $\qquad$
Count how many objects there are in each group.

3. There are $\qquad$ Christmas trees in the group below.

4. There are $\qquad$ presents in the group below.


Name: $\qquad$ Date: $\qquad$
Count how many objects there are in each group.

3. There are 44 Christmas trees in the group below.

4. There are $\qquad$ presents in the group below.


## Courtưng Christmas Objectu 1C)

Name: $\qquad$ Date: $\qquad$
Count how many objects there are in each group.

4. There are__ Christmas trees in the group below.


Name: $\qquad$ Date: $\qquad$
Count how many objects there are in each group.

2. There are $\quad 35$ presents in the group below.

3. There are $\quad 40$ bows in the group below.

4. There are 39 Christmas trees in the group below.


## Counting Christmas Objects (iD)

Name: $\qquad$ Date: $\qquad$
Count how many objects there are in each group.

4. There are ___ presents in the group below.


## 

Name: $\qquad$ Date: $\qquad$
Count how many objects there are in each group.

2. There are 35 Christmas trees in the group below.

3. There are 24 baubles in the group below.

4. There are $\qquad$ 31 presents in the group below.


## Coumuthy Christmes Objectu fe)

Name: $\qquad$ Date: $\qquad$
Count how many objects there are in each group.

3. There are $\qquad$ Christmas trees in the group below.

4. There are $\qquad$ baubles in the group below.


## Counting Cbrixtume object (e) Anmusers

Name: $\qquad$ Date: $\qquad$
Count how many objects there are in each group.

3. There are 31 Christmas trees in the group below.

4. There are $\qquad$ 37 baubles in the group below.

$\square$
Countilx Cby
Name: $\qquad$ Date: $\qquad$
Count how many objects there are in each group.

4. There are ___ bows in the group below.


## 

Name: $\qquad$ Date: $\qquad$
Count how many objects there are in each group.

2. There are 40 Christmas trees in the group below.

3. There are $\qquad$ baubles in the group below.

4. There are 21 bows in the group below.


## Coumưing Cbristmas Object (c)

Name: $\qquad$ Date: $\qquad$
Count how many objects there are in each group.

3. There are $\qquad$ baubles in the group below.

4. There are $\qquad$ bows in the group below.


Name: $\qquad$ Date: $\qquad$
Count how many objects there are in each group.

2. There are 36 Christmas trees in the group below.

3. There are $\qquad$ baubles in the group below.

4. There are 25 bows in the group below.


## Coumulug Christmas Object (H)

Name: $\qquad$ Date: $\qquad$
Count how many objects there are in each group.

3. There are $\qquad$ presents in the group below.

4. There are $\qquad$ Christmas trees in the group below.


## Counturg Christmes Objects (H) Anmuers

Name: $\qquad$ Date: $\qquad$
Count how many objects there are in each group.

2. There are $\quad 26$ bows in the group below.

3. There are $\quad 31$ presents in the group below.

4. There are 43 Christmas trees in the group below.

$\square$ Counturng Christmas Objects (II)

Name: $\qquad$ Date: $\qquad$
Count how many objects there are in each group.

2. There are ___ Christmas trees in the group below.

3. There are $\qquad$ baubles in the group below.

4. There are $\qquad$ presents in the group below.


Name: $\qquad$ Date: $\qquad$
Count how many objects there are in each group.

2. There are 29 Christmas trees in the group below.

3. There are 47 baubles in the group below.

4. There are $\qquad$ 44 presents in the group below.


## Counting Christmas Objects (I)

Name: $\qquad$ Date: $\qquad$
Count how many objects there are in each group.


## 

Name: $\qquad$ Date: $\qquad$
Count how many objects there are in each group.

2. There are 31 bows in the group below.

3. There are $\qquad$ presents in the group below.


