3. How does the right to hunt and fish on as no affect tribal nations?

$$=\chi$$
  $8 \times 4 + \chi = 29.2$ 

$$=\chi$$
  $6\Gamma = \chi^{4}+\Gamma$ 

## **EXIL TICKET**

3. How does the right to hunt and fish on ancestral territory affect tribal nations?

$$=\chi$$
  $8 \times 4 + \chi = 29.2$ 

$$=\chi$$
  $\xi = \chi + \chi + \zeta \cdot \Gamma$ 

## **EXIL TICKET**

## **EXIT TICKET**

2.95 = 
$$7y + 4 \times 8$$
 y=

3. How does the right to hunt and fish on ancestral territory affect tribal nations?

## **EXIT TICKET**

2. 
$$95 = 7y + 4 \times 8$$
 y=

3. How does the right to hunt and fish on ancestral territory affect tribal nations?