**Quiz #3**

There are three code chunks below and two outputs. Match the code chunks to the outputs and identify the distractor.

penguins %>%

count(species, island) %>%

group\_by(island) %>%

mutate(n = n / sum(n)) %>%

ungroup() %>%

pivot\_wider(names\_from = island,

values\_from = n,

values\_fill = 0)

penguins %>%

count(species, island) %>%

group\_by(species) %>%

mutate(n = n / sum(n)) %>%

ungroup() %>%

pivot\_wider(names\_from = island,

values\_from = n,

values\_fill = 0)

penguins %>%

count(species, island) %>%

group\_by(species, island) %>%

mutate(n = n / sum(n)) %>%

ungroup() %>%

pivot\_wider(names\_from = island,

values\_from = n,

values\_fill = 0)

A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer code

AI-generated content may be incorrect.