| Name: | |
|-------|--|
|-------|--|



Date:



Multiple choice

| | Watch the animation video and answer the following questions: |
|---|--|
| 0 | In what year did Australia first start live exporting animals? a) 1829 b) 1869 c) 1929 d) 1969 |
| 2 | How many jobs does the live export industry provide Australians? a) 3,000 b) 12,000 c) 13,000 d) 21,000 |
| 3 | TRUE/FALSE: Australia is the only country in the world who regulates the welfare of animals right up until the point of confirmed death in overseas countries. |
| 4 | Place the following in order of supply chain: |
| | VOYAGE, PREPARATION, CONSUMER/RETAIL, DISCHARGE, LOADING |
| | \longrightarrow \longrightarrow \longrightarrow |
| 6 | TRUE/FALSE: Many animals put on weight during the livestock export voyag (at sea). |

| Name: | |
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Date:



Short answer

Watch the animation video and answer the following questions:

| | At preparation, which animals are selected for livestock export? |
|----------|---|
| 2 | What are the two regulatory frameworks that sets out the minimum animal health and welfare standards the livestock export industry must meet throughout the supply chain? |
| 3 | What two key factors of livestock are taken into consideration when loading onto live export vessels? |
| 4 | List two benefits that the livestock export industry provides Australia? |
| 6 | List four benefits that the livestock export industry provides countries that import Australian animals? |
| - | |



Date:



Long answer

Watch the animation video and answer the following questions:

| | Why does the livestock export industry exist in Australia? |
|-------------|--|
| _ _ _ | |
| 2 | What are some of the benefits that the Australian livestock export industry provides Australia and overseas countries? |
| - | |
| <u>.</u> | What factors contribute to Australia having one of the highest standards of animal welfare in the world? |
| - - - | |
| - | |





ANSWERS

Multiple choice

- (1) a) 1829
- **2** c) 13,000
- 3 TRUE
- ① Order below:

PREPARATION --> LOADING --> VOYAGE --> DISCHARGE --> CONSUMER/RETAIL

1 TRUE

Short answer

- Animals that are fit to load are selected for livestock export at preparation.
- 1. The Australian Standards for the Export of Livestock (ASEL)
 2. Exporter Supply Chain Assurance System (ESCAS)
 ASEL regulates supply chain from sourcing livestock on farms to disembarkation overseas. ESCAS regulates supply chain from disembarkation to point of
- Livestock size and weight.

confirmed death overseas.

- 4 Jobs, income, supporting regional communities
- Nutrition (protein and dairy products), genetics, food security, meet cultural/religious requirements, lack of cold chain infrastructure, don't have the climate/production systems to meet their own food consumption demand





ANSWERS

LONG ANSWER (discussion ideas)

These questions are open ended and may require further research. The following are suggested sources:

- www.thelivestockcollective.com.gu
- www.livecorp.com.au
- As mentioned before, benefits to Australia
 - Australia's climate and production systems
 - Favourable option for overseas markets due to our safe, quality livestock
- As mentioned before, benefits to importing countries
- Our long-standing history and experience in exporting animals
 - The care that people take along the supply chain
 - The sophisticated regulatory frameworks (see below)
 - 1. The Australian Standards for the Export of Livestock (ASEL)
 - 2. Exporter Supply Chain Assurance System (ESCAS)

ASEL regulates supply chain from sourcing livestock on farms to disembarkation overseas. ESCAS regulates supply chain from disembarkation to point of confirmed death overseas.