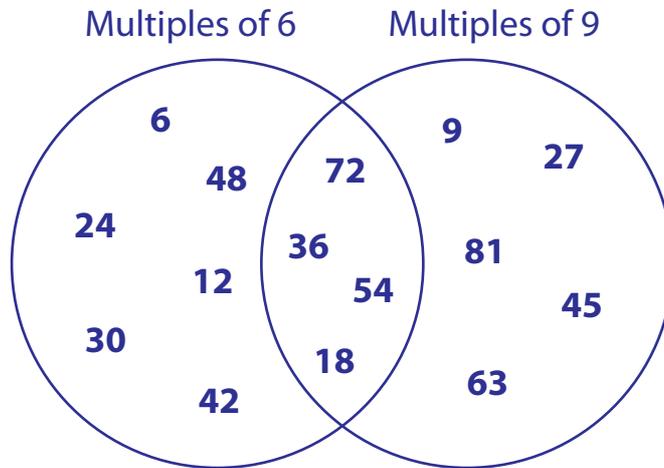


Reading Venn Diagram

T2S1

Read each Venn diagram and answer the questions that follow.

1) Multiples of 6 and 9

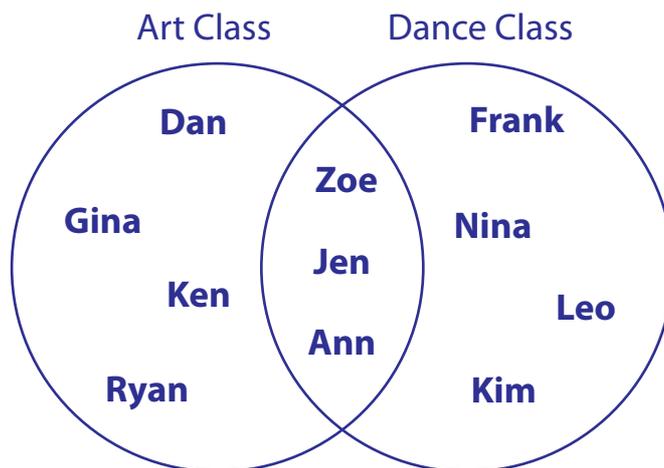


a) List the numbers that are multiples of 9. _____

b) Write down the numbers that are multiples of both 6 and 9. _____

c) Identify the multiples of 6 alone. _____

2) Art and Dance class



a) List down the students who do not attend the dance class. _____

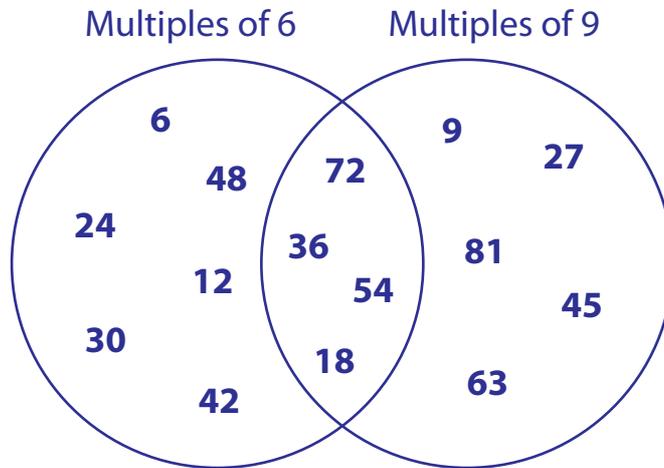
b) Name the students who have not opted for art class. _____

c) How many students attend dance classes? _____

Reading Venn Diagram

Read each Venn diagram and answer the questions that follow.

1) Multiples of 6 and 9



a) List the numbers that are multiples of 9.

9, 18, 27, 36, 45, 54, 63, 72, 81

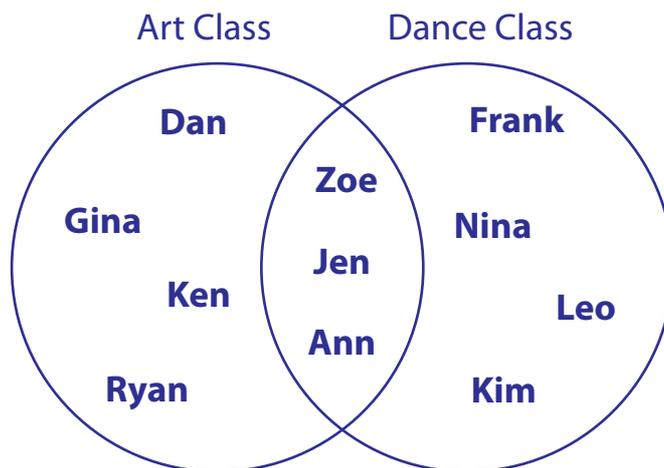
b) Write down the numbers that are multiples of both 6 and 9.

18, 36, 54, 72

c) Identify the multiples of 6 alone.

6, 12, 24, 30, 42, 48

2) Art and Dance class



a) List down the students who do not attend the dance class.

Dan, Gina, Ken, and Ryan

b) Name the students who have not opted for art class.

Frank, Nina, Leo, and Kim

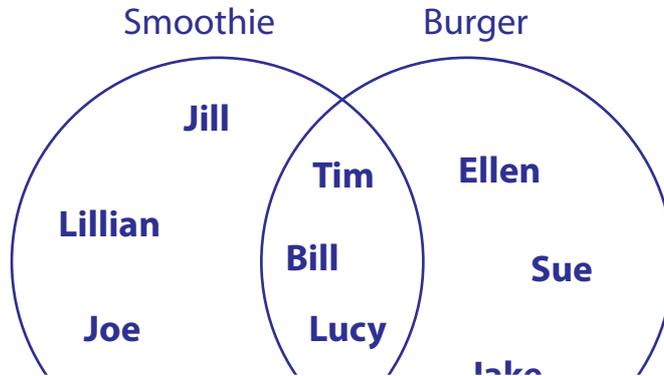
c) How many students attend dance classes?

7 students

Reading Venn Diagram

Read each Venn diagram and answer the questions that follow.

1) Pat's Restaurant



- a) Identify the customers who like burgers alone.
 - b) How many customers like smoothies?
 - c) List the customers who like both burgers and smoothies.
- 2) Characteristics of

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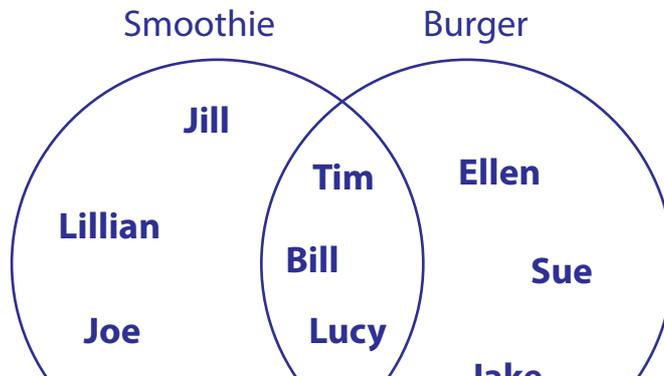
- a) List the characteristics common to both whales and dolphins.
- b) What are the unique characteristics of dolphins?
- c) Identify the exclusive characteristics of the whales alone.

Reading Venn Diagram

T2S2

Read each Venn diagram and answer the questions that follow.

1) Pat's Restaurant



- a) Identify the customers who like burgers alone.
 - b) How many customers like smoothies?
 - c) List the customers who like both burgers and smoothies.
- 2) Characteristics of

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- Ellen, Sue, and Jake
- 7 customers
- Tim, Bill, and Lucy



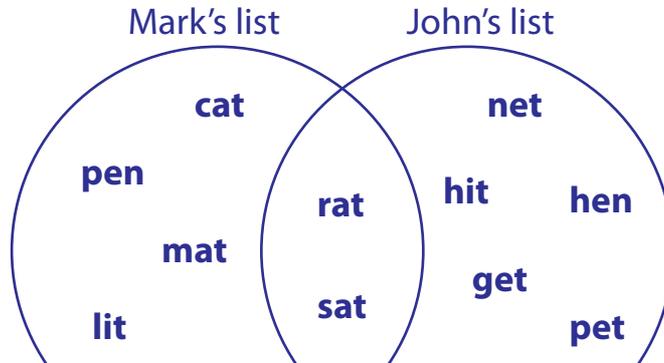
- a) List the characteristics common to both whales and dolphins.
- b) What are the unique characteristics of dolphins?
- c) Identify the exclusive characteristics of the whales alone.

- They are both mammals that weigh between 400 and 600 lbs
- Live in the shallow sea, are social and are 4 to 35 ft long
- Live in the deep sea, not friendly, and are 11 to 110 ft long

Reading Venn Diagram

Read each Venn diagram and answer the questions that follow.

1) Sue asks her twins, Mark and John to write down as many three letter words they know.



- a) How many three letter words did Mark write down?
 - b) Find the common words between the two twin boys.
 - c) Identify the words that only John wrote down.
- 2) The local farmers' market receives a supply of fruits and vegetables through all days of the week.

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through all days of the

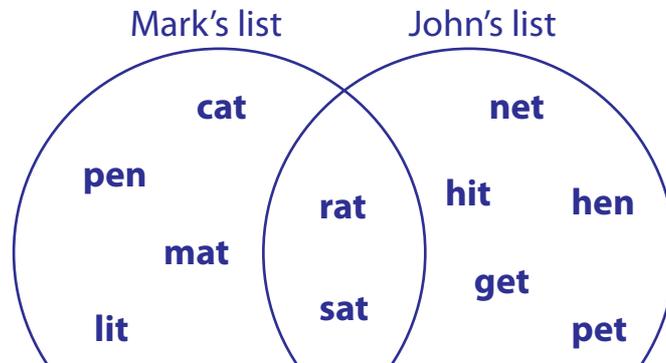
- a) Identify the days on which the farmer's market receives supply of fruits alone.
- b) The farmer's market does not receive supply of fruits on Saturday. True or False?
- c) How many days in a week does the market receive a supply of vegetables?

Reading Venn Diagram

T2S3

Read each Venn diagram and answer the questions that follow.

- 1) Sue asks her twins, Mark and John to write down as many three letter words they know.



- a) How many three letter words did the twin boys write down together?
- b) Find the common words between the twin boys.
- c) Identify the words that only Mark wrote down.
- 2) The local farmers' market receives a supply of fruits through all days of the week.

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7 words

rat and sat

net, hit, hen, get, pet, and hat

through all days of the

- a) Identify the days on which the farmer's market receives supply of fruits alone.
- b) The farmer's market does not receive supply of fruits on Saturday. True or False?
- c) How many days in a week does the market receive a supply of vegetables?

Tuesday and Thursday

True

5 days in a week