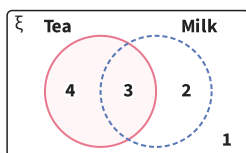


Venn diagrams and probability

Exit ticket Name _____

1 Find P(both).



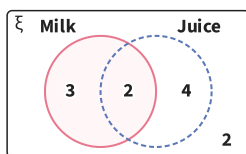
1 All

10

2 Both

3 P(both) =

2 Find P(juice).

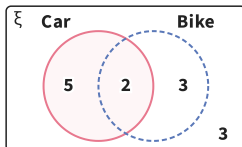


1 All

2 Juice

3 P(juice) =

3 One student is picked at random. Find P(neither).

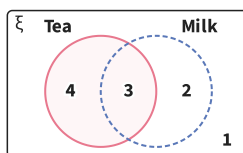


The Maths Habit

Venn diagrams and probability

Exit ticket Name _____

1 Find P(both).



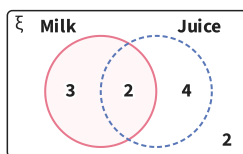
1 All

10

2 Both

3 P(both) =

2 Find P(juice).

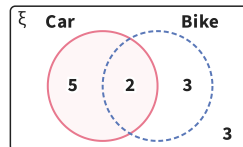


1 All

2 Juice

3 P(juice) =

3 One student is picked at random. Find P(neither).

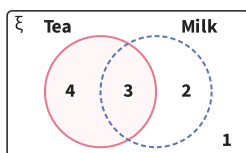


The Maths Habit

Venn diagrams and probability

Exit ticket Name _____

1 Find P(both).



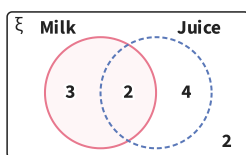
1 All

10

2 Both

3 P(both) =

2 Find P(juice).

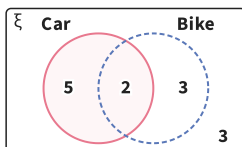


1 All

2 Juice

3 P(juice) =

3 One student is picked at random. Find P(neither).

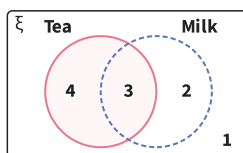


The Maths Habit

Venn diagrams and probability

Exit ticket Name _____

1 Find P(both).



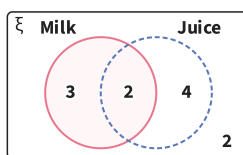
1 All

10

2 Both

3 P(both) =

2 Find P(juice).

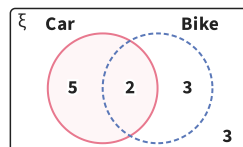


1 All

2 Juice

3 P(juice) =

3 One student is picked at random. Find P(neither).

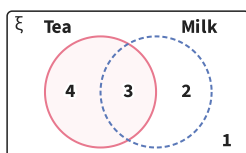


The Maths Habit

Venn diagrams and probability

Exit ticket Name _____

1 Find P(both).



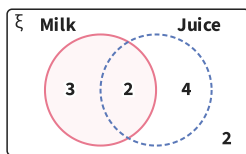
1 All

10

2 Both

3 P(both) =

2 Find P(juice).

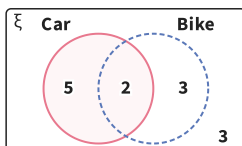


1 All

2 Juice

3 P(juice) =

3 One student is picked at random. Find P(neither).

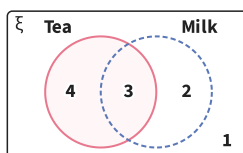


The Maths Habit

Venn diagrams and probability

Exit ticket Name _____

1 Find P(both).



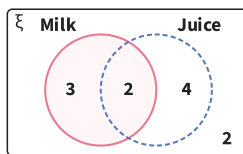
1 All

10

2 Both

3 P(both) =

2 Find P(juice).

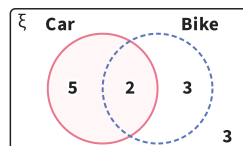


1 All

2 Juice

3 P(juice) =

3 One student is picked at random. Find P(neither).



The Maths Habit