

Sets and Venn Diagrams (A)



Section A Correctly list all the data in the sets.

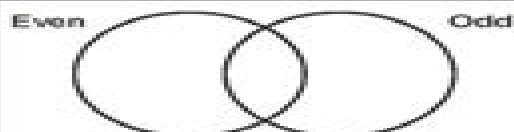
Even numbers between 1 and 10 = { }

Odd numbers between 5 and 15 = { }

Section B Sort the data and choose the correct statement below, A, B, or C.

Even = {2, 4, 6, 8, 10}

Odd = {1, 3, 5, 7, 9}



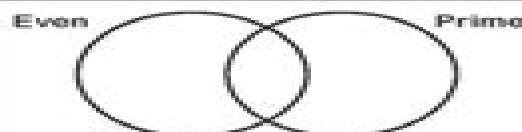
A Even $\cup$ Odd = {1, 2, 3, 4, 5, 6, 7, 8, 9, 10}

B Even $\cup$ Odd = {0}

C Even $\cup$ Odd = {1, 2, 5, 8}

Even = {2, 4, 6, 8, 10}

Prime = {2, 3, 5, 7}



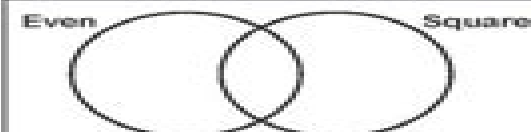
A Even $\cap$ Prime = {2, 4, 7}

B Even $\cap$ Prime = {2}

C Even $\cap$ Prime = {6, 8}

Even = {2, 4, 6, 8, 10, 12, 14, 16}

Square = {4, 9, 16, 25}

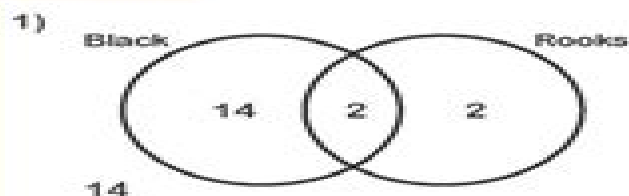


A Even $\cap$ Square = {2, 4, 6}

B Even $\cup$ Square = {4, 9, 16}

C Even $\cap$ Square = {4, 16}

Section C

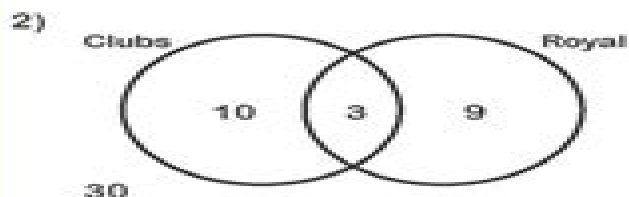


A Chess board has black pieces (B) and rooks (R).

1) How many pieces are black and rooks.

2) Describe $B \cup R$ in words.

3) How many pieces are B' ?



A pack of playing cards have clubs (C) and royal cards (R)

Number

$C \cup R$

$C' \cup R$

$C \cup R'$

Number Practice Through Diagrams Year 3

Anthony S. Fauci



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