## Databases - Natural Joins

Relation $\mathbf{R}(\mathbf{A}, \mathbf{C})$ has the following tuples:
A: C
3,3
16,4
12,3
3,15
27,1
Relation $\mathbf{S}(\mathbf{B}, \mathbf{C}, \mathbf{D})$ has the following tuples:
B:C:D
50,1,6
1,55,8
4,3,9
The following tuple is in the result of the natural join between $\mathbf{R}$ and $\mathbf{S}$ where tuples are structured as (A,B,C,D):

27, X, Y, Z
In the answer box, fill up the values of the integers $\mathbf{X}, \mathbf{Y}$ and $\mathbf{Z}$ in three separate lines. e.g.

[^0]
[^0]:    10
    20
    30

