

Inside main: · Create d' base clan partej.

1) Point this ref to HR-obj & Call raine-Sal()

2) - - - - - mgz-obj & (-

3) exe-abj

Sime this fun is declared as virtual, so each obj's own raise sal () fun will be called in all the 3 cases-

Ans See code:

· Gummany · Groß Points

Q) What is a UF?

A) A VF allows a base class ptr/ref to I call a derived class fun.

In case of mon VF, a base Clan pt/reg can out only call a base Clan fun, it can't call a der clan fun.

- 2) How to implement a UF?
- A 1) Create a VF in bare class 2) 0/ride in der class 3) voe bare pt/hef to call.

 - 2) what is the correct may to use a
- A) VF, ofriding, Base bt/ref must be used jointly to implement a VF
 - · This combination provides runtime Polymorphism.

(2) Characteristics of VF?

(A) 1) Can't be static/friend

(2) Shud be declared as Vir

(construction (and be created, but

(i) Vir Cons destruction (and be created, but

(4) VF shud be overvidlen in der clan.

(5) " (1) Called Using bare ph/reg.