Hacregobarne 6 0017 class Animal { Animal public: string name; Dog public: Animal Dy (string new\_name = ""): name (new\_name) sound (); Class Dog: public Animal {
Public: string type;
Public: Dog (string new-name = ""); Sound (); int main() } Dog Bobik ("Bobik"): // Pog ("Bobik) Dog nonome

yer corganium · odrewnol tealing Dos buzulovencia Koncu pyremop pogumena Animal ( Lez aprizuermos) sound 1 koncup-pu: Animal (); Pos("bobik"); En erm parugobature, mo coz Koncup.p dez aprymenpol Ho eru romune buzbanis Konnpennent Koncerp-P, no; Class Pog! public Animal { Public: string type; public: Pogl String new name = ""): Animal (new nound)

Sound (); Orpapierumena gocingna ривіс — зоступри спарути класса protected - seemignum chapyon macro private - socnymu worsko ujuguju harvegobarre class Dog! public Animal { public => public protected => protected private => private negocnynes Private public => private proteded=> private private => megermynen

protected public => protected protected => protected private => regornymen Dog Animal Private public MOXHO B nacuegue repenucans ypolent gornyna ( mome private) class Pos: Public Animal { using Animal: sound;

Companie yganepue sound () = Jelete: 11 cupum memog my Pog Dog Bobik ("Bobik"); Animal Creature ("X305"); creature = Bobik: 11 B creature congresses nacous bobik, d one k Animol Dog bobin ("Bobik"): Animal \*creature 01 = & Bobix i Animal & creature 02 = Bobik; bobin. soundli- // sound us Pog creature of > sound (): // as Lyimol creature 02. sound (); // us Animal

I nombro presendent grazanen · ma knows Animal kon ykozanew to years been na water Pog ( earn on Pag) dynomic\_cast & Pog \*> (creature) 1 wy Pog Tclass Animal { Class Pog: Animal { [void sound\_3\_times (Animal & creature) {
} Dog => soudus buphyauspan pyrkyun J

class Animal { virtual sound (); rclass Pog 1 hereappegemente virtual sound (): | Override | final Dog lewy Q-your bupm., no ora gounta obens bupm y beex remopol 1 gecongruppe virtual sound · gourne deurs bypm. Ecun econo maren- ar

Aderipaktione knacca ugera: bu numerie no know gournese genores ( memoger, repeauerence) bluge koga - kog kommungguns no dez porknuneckoù peaningaying class I Animal { public string get nome() {}; Vivtual void sound() = p; -adcup. · scame de agrea adeny, prus Odsekma adempoisimmento macca не созданата

Myomeconberroe pour egobornes: r class Animal {
string name
} [Anim] [Anim] Lion Tiger rclass Tiger public Animal { Liger int tail\_length; [ Class Lion: public Animal { int tail-length: Class Liger: public Lion, public Tiger { Liger Madveria: 1 2 suzemmena Lion Tiger Animal Anim 2 2 ogupanobose name naux tail length name

"bupon da sobir hour" Awma L K [Lion tiger] Liger Class Animal { string hame; int tail\_length; [ class Tiger: virtual public Animal & class Lion: Virtual public Animal { Class Liger: public Lion, public Tiger {

UML Animal Tiger String name Virtual Soul () drymeculeptibe ogracion in knocca [class Grouph { : Privoite: No Je \* Root public Node \* Search (Nose \* note): class Node { Private: void \* data: std:: list a Noder > neighbors; Sviend class Grorph: // menaph uz class broph objects bugger name class vode

griend - grynda ognocniopomen Note is Friend of Graph no re reasolopem A - Sriend of B B- friend of C A- He grys C r class Graph { class Node { Briend Node \* Graph: Search (Nove \* node); Anonumpe obrekper: Pog ("Bobik"); // cozgative apop. corenna Rog bobik = Pop ("Bobik"); Pog("Bobik"), sound();