

MLD GESTION DE NOTES V9

Annee_Scol = (id_annee *BYTE*, lbl_annee *VARCHAR(10)*, date_deb *DATE*, date_fin *DATE*);

Trimestre = (id_trim *INT*, lbl_trim *VARCHAR(10)*, date_deb *DATE*, date_fin *DATE*, [#id_annee](#));

Devoir = (id_devoir *INT*, lbl_devoir *VARCHAR(50)*, date_eval *DATE*, [#id_trim](#));

Prof = (id_prof *INT*, nom *VARCHAR(50)*, prenom *VARCHAR(50)*, sexe *CHAR(1)*, login *CHAR(10)*, mdp *CHAR(6)*);

Cours = (code_cours *INT*, matiere *VARCHAR(50)*, categ *VARCHAR(50)*);

Niveau = (id_niveau *BYTE*, lbl_niveau *VARCHAR(10)*);

Classe = (id_classe *INT*, lbl_classe *VARCHAR(50)*, [#id_niveau](#));

Eleve = (id_eleve *INT*, nom *VARCHAR(50)*, prenom *VARCHAR(50)*, sexe *CHAR(1)*, date_naiss *DATE*, login *CHAR(10)*, mdp *CHAR(6)*, [#id_annee](#), [#id_classe](#));

Evaluer = ([#id_devoir](#), [#id_eleve](#), [#id_prof](#), [#code_cours](#), note *DECIMAL(4,2)*);

Enseigner = ([#id_annee](#), [#id_prof](#), [#code_cours](#));