CANADIAN POULTRY PEVIEW.

WINGS .- Flight feathers of sound black, and wide (each feather rounding off with a broad end-not too long, but in keeping with the.bird's cobbiness), carried rather low, showing the front half of the thighs only, with a clearly defined wingbar of broad feathers, extra bright green in colour.

LEGS.-Thighs set well apart, short, firm, stout at setting, tapering to the hocks, and covered with sound black feathers. Shanks .- Sound black, rather short, round, small, and of fine texture. Toes .- Sound black to ends, and furnished with white toe-nails.

from the throat to the sickle ends.

WEIGHT.-Not to exceed 20 ounces.

GENERAL APPEARANCE .- Thick-set or cobby, without being dumpy and coarse.

SERIOUS FAULTS .- Stiltiness, narrow chest, narrow-back, hollow-fronted comb, coarse comb, light legs, tight-up wings, pupple sheen, purple-barring-which should almost amount to disgualification-brown or grizzled flights, coloured feathers, "narrow feathered, short-feathered," white in face, blushed lobe.

DISQUALIFICATIONS .-- Cut comb, skinned or mutilated from the throat to the tips of the tail. face, altered, removed, or added feathers ; artificial colouring of any part of the bird.

PULLET.

COMB.-Neat, long, square, and well-filled in the front, and set firmly on the head, tapering off in width to the setting on of leader. Top .- Perfectly level and full of work, i.e., crowded with little round spikes. Leader.-Set on with a stout base, firm, long, perfectly straight, and tapering to a point. The comb rising slightly from the front to the back, the leader rising also, and at the same angle as the comb.

BEAK.—Rather short, stout at the back, and black.

HEAD.-Broad and short. Face.-Brilliant cherry red, and of fine texture. Wattles-Same shade as comb and face, round, neat, and of fine texture.

Eyes.-Hazle or brown.

I.OBES .- Absolutely round, having nicely-rounded edges, thick, and of uniform thickness all over, set firmly on the face, perfectly smooth, of kid-like texture, and spotlessly white in colour-especially near the wattles-proportioned in size to the bird, but not larger than a threepenny piece.

NECK .- Rather short, and covered with wide hackle feathers of nice length, and having a well-defined curve at the back.

SHOULDERS.—Broad and flat.

CHEST.-Broad, and carried well forward and upward,

showing a bold curve from wingbow to wingbow.

BACK .--- Short, broad, and flat.

STERN.-Flat, broad, and thick, i. e., not running off to nothing, at the setting on of the tail, and having an abundance of saddle-feathers of sound green colour.

TAIL.-Carried -ell back, consisting of broad feathers, overlapping one another neatly, sound black in colour (a point of rare quality would be such feathers bearing a strong green sheen.)

WINGS .- Flight-feathers of sound black and wide (each COLOUR—As bright green in sheen as possible all over feather rounding off with a broad end), not too long, but in keeping with the bird's cobbiness. Carried rather higher than the cockerel's, but not by any means tight up to the body, and having a clearly defined wingbar of broad feathers, extra bright green in colour.

LEGS .- Thighs set well apart, stout at setting on, tapering to the hocks, and covered with sound black feathers. Shanks .- Sound black, rather short and round, small, and of fine texture. Toes,-Sound black to ends, and furnished with white toe-nails.

COLOUR .- As bright green in sheen as possible all over,

WEIGHT,-Not exceeding sixteen ounces.

GENERAL APPEARANCE .- Thick-set or cobby (without being dumpy and coarser.)

SERIOUS FAULTS .- Stiltiness, narrow chest, narrow back, hollow fronted comb, coarse bone, light legs, tight-up wings, purple sheen, purple barring, which should almost amount to disqualification-brown or grizzl.d flights, "narrow feathered," white in face, blushed lobe.

DISQUALIFICATIONS .- Cut comb, skinned or mutilated face, altered, removed, or added feather, artificial colouring of any part of the bird.

SOME DISEASES OF THE EGG ORGANS.

BY DR. H. B. GREENE.

HE presence of a ruptured egg in the oviduct is an accident which brings about one result only, and that പ is the death of the bird, for the collapsed ovum, forming as it does a shapeless mass, ill-adapted for expulsion into the cloaca in the ordinary way, acts as a foreign body, and either sets up inflammation of the oviduct, or else its disintegrated contents are forced back in the duct, and, escaping through the upper opening, produce inflammatory