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well i'd like to know more about the differences between the two packages for the leo and s320 before i commit to the purchase Percutaneous absorption of di(2-ethylhexyl) phthalate in human volunteers: effects of sex, age, and route of administration. The percutaneous absorption of di(2-ethylhexyl) phthalate (DEHP) and its metabolite, 2-ethylhexanoic acid (2-EHA), was studied in four groups of human volunteers using the concentrations of DEHP and 2-EHA in blood and urine as endpoints. The subjects were male or female, young or old, and ingested oral or transdermal DEHP. Percutaneous absorption of DEHP was linear with time and dose. The concentration of DEHP in blood at 24 h following oral administration (8.7 ± 1.4 micrograms/ml) was much higher than after transdermal administration (3.5 ± 0.6 micrograms/ml). The transdermal permeability coefficient (kp) of DEHP was 1.5×10^{-4} cm/h, which was significantly lower than the oral permeability coefficient (3.5×10^{-4} cm/h). This suggested that the dermal route may be an efficient route for delivering DEHP to the systemic circulation. The young subjects had higher concentrations of DEHP in the blood and urine than the older subjects. The kp values of DEHP were 4.0×10^{-4} and 3.2×10^{-4} cm/h for the young and the older subjects, respectively. This suggested that dermal absorption of DEHP may be less efficient in older than in young subjects. The values of kp of 2-EHA were 3.7 and 2.3×10^{-4} cm/h for the young and the older subjects, respectively. This suggested that there was no age-related difference in the dermal absorption of 2-EHA.(ABSTRACT TRUNCATED AT 250 WORDS)Q: What does "over" do in overloading? I'm reading this post, and I see the following code class Square { public: Square() { } Square(int x) { } Square(Square& orig) { } Square& operator=(Square& orig) { 82157476af

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