

1 April Extra Britse bestaande Pflanzung

$$2 \times \text{Grote kern (10st WC)} = 2 \times 800 = 1600,-$$

$$3 \times \text{Losse kern (3st WC)} = 3 \times 333 = 1000,-$$

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Brille Blauw

$$2 \times \text{grote kern (10st WC)} = 2 \times 800 = 1600,-$$

$$3 \times \text{losse kern (3st WC)} = 3 \times 333 = 1000,-$$

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Sintelucas

$$1 \times \text{grote kern (10st WC)} = 1 \times 800 = 800,-$$

Extra

6000,-