

It's the festive season and we're having a sale! See if you can calculate how much the following items cost in the sale by finding the percentages of the following amounts and taking that amount off the original price.


Sale Price: $£$

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Sale Price: $£$

## Mathematics

## Plercentages of Ambints

Sale Price: £

Sale Price: £

Sale Price: $£$


Sale Price: $£$

Sale Price: $£$

## Mathematics

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## Answers

Laptop
Original price $£ 1200$.
$10 \%=£ 120$
$40 \%=£ 480$
$£ 1200-£ 480=£ 720$.
Sale price $=£ 720$

## Games Console

Original price $£ 250$
$10 \%=£ 25$
$20 \%=£ 50$
$£ 250-£ 50=£ 200$.
Sale price $=£ 200$

## Bicycle

Original price $£ 800$
$10 \%=£ 80$
$30 \%=£ 240$
$£ 800-£ 240=£ 560$.
Sale price $=£ 560$

## Guitar

Original price $£ 220$
$10 \%=£ 22$
$5 \%=£ 11$
$£ 220-£ 11=£ 209$.
Sale price $=\mathbf{£ 2 0 9}$

## Rubix Cube

Original price $£ 9$
$50 \%=£ 4.50$
Sale price $=£ 4.50$

## Poppit

Original price $£ 2$
$10 \%=£ 0.20$
$5 \%=£ 0.10$
$£ 0.20+£ 0.10=£ 0.30$
$£ 2.00-£ 0.30=£ 1.70$
Sale price $=\mathbf{£ 1 . 7 0}$

## Doll in Pushchair

Original price $£ 50$
$10 \%=£ 5$
$1 \%=£ 0.50$
$£ 0.50 \times 2=£ 1.00(2 \%)$
$£ 5+£ 1=£ 6$
$£ 50-£ 6=£ 44$
Sale price $=£ 44$

## Rocking Horse

Original price $£ 110$
$10 \%$ = $£ 11$
$5 \%=£ 5.50$
$30 \%=£ 33$
$£ 33+£ 5.50=£ 38.50$
$£ 110-£ 38.50=£ 71.50$
Sale price $=£ 71.50$

