Find the percentage

Items in a clothing store were reduced for a sale.

Write down the percentage each item was reduced by.

a) i) Shirts that were $39.95 but on sale are $19.95 have been reduced by _____%.

ii) Jackets that were $79.95 but on sale are $63.95 have been reduced by _____%.

iii) Trousers that were $69.95 but on sale are $62.95 have been reduced by _____%.

b) On the final day of the sale, another 20% was taken off the **sale price**.

What is the final day sale price of trousers? $_____