PERCENTAGE INCREASE AND DECREASE

Have a look online at the following stores and find 3 items that are on sale or have increased in price. Find out the percentage increase and decrease and fill in the table below. The first one has been done for you as an example.

Percentage increase = <u>new price – old price</u>   x100

old price

Percentage decrease = <u>old price - new price</u>   x 100

old price

ASDA	Cost of item	% Increase/ decrease	% Amount (£)	New cost of item
Finish Laundry Tablets	**£14.00**	**28% decrease**	**£4.00**	**£10.00**

SPORTS DIRECT International plc	Cost of item	% Increase/ decrease	% Amount (£)	New cost of item

IKEA	Cost of item	% Increase/ decrease	% Amount (£)	New cost of item

Sainsbury's	Cost of item	% Increase/ decrease	% Amount (£)	New cost of item

Paperchase	Cost of item	% Increase/ decrease	% Amount (£)	New cost of item

Which shops offered the item with the best discount and largest percentage increase?