

## Interconnections – Fast Fashion

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### Syllabus Links

#### Production and Consumption

Investigate the effects of the production and consumption of goods on people, places and environments throughout the world.

Image Source: <https://www.mydomaine.com/marie-kondo-method>



## Collecting primary data on clothes in your wardrobe and drawers

Tally up HOW MANY of the following clothing items you own:

T-shirts	Shorts/Skirts	Pants/Trousers	Hats	Dresses	Jeans	Jumpers/Jackets

Select FIVE random t-shirts AND FIVE shorts/skirts. For each t-shirt and shorts/skirts answer the following questions:

How many are made from cotton?	Which countries were they made in?	How many were bought in the last 12 months?	How many were bought in the last 3 months?

How often would you buy a new item of clothing? (Circle or highlight):

Weekly      Fortnightly      Monthly      THREE months      SIX Months

In an average month (or if you averaged it out), how much would you spend on items of clothing?

Less than \$20      \$20–\$50      \$50–\$100      \$100–\$150      \$150 +

Which brands OR from which stores do you find yourself selecting/choosing items of clothing?

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# INTERCONNECTIONS: FAST FASHION

Collecting primary data on clothes in your wardrobe and drawers



Image Source: <https://source.wustl.edu/2019/01/how-fast-fashion-hurts-environment-workers-society/>

How would you rank the following from 1–8 in terms of importance when choosing clothing items (1 = most important AND 8 = least important)?

Cost	Quality	Brand Name	Design/ Look	Material	Country of Origin	Environmental Impact	Social Impact

How long (months, years) would you generally keep an item of clothing such as a t-shirt, shorts or pants? \_\_\_\_\_

Do you wear items until they are unwearable/worn out? (Circle/highlight) YES NO

What do you do when you no longer wear your clothes or you grow out of them? (Answer YES or NO)

Throw them out	Donate them to a charity/clothing bin	Reuse them as rags/ cloths or for other uses	Hand them down to a friend/family member	Other (Please explain)

What did you learn about yourself through this process?

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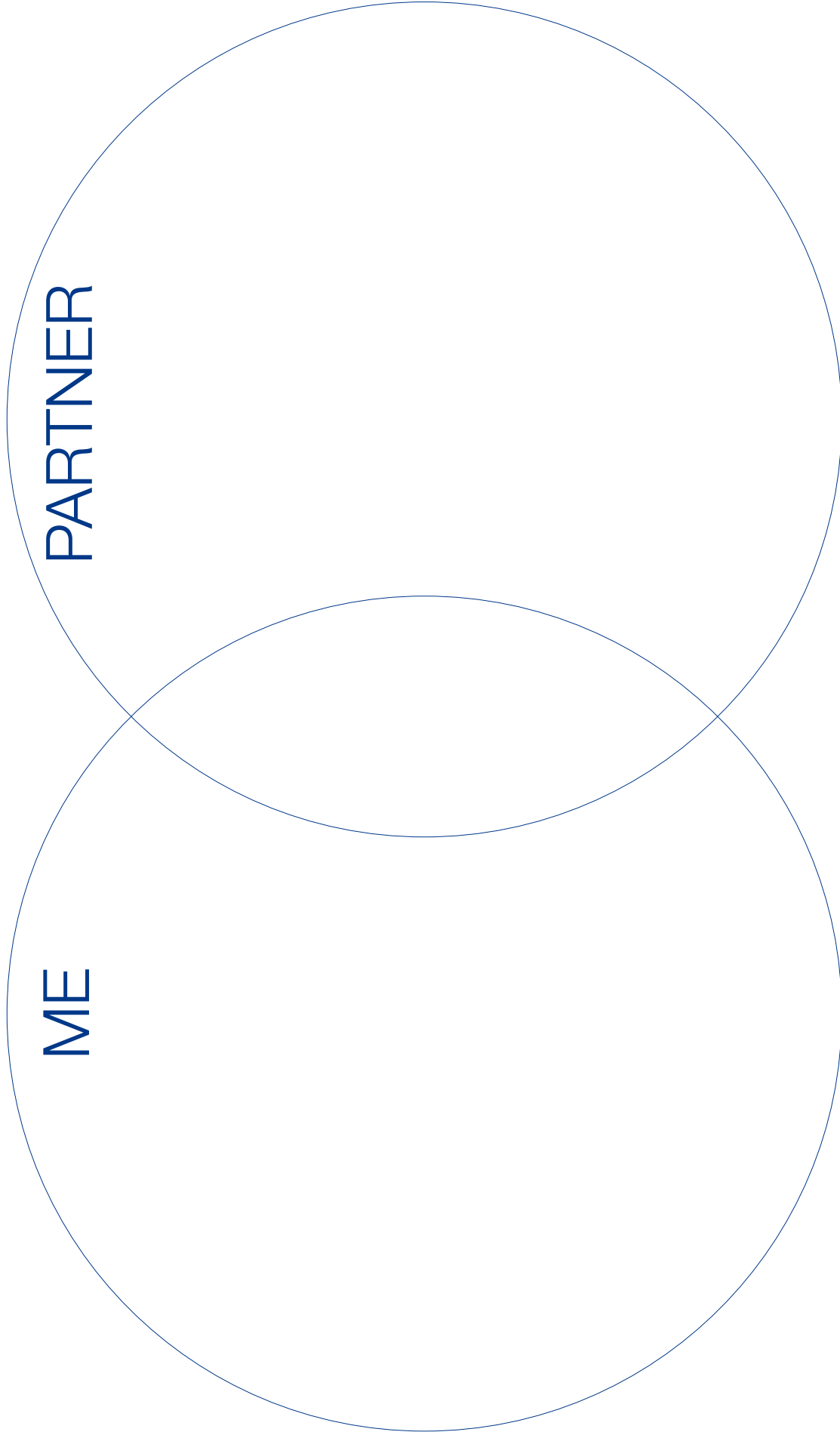


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## Comparing our relationship with clothing



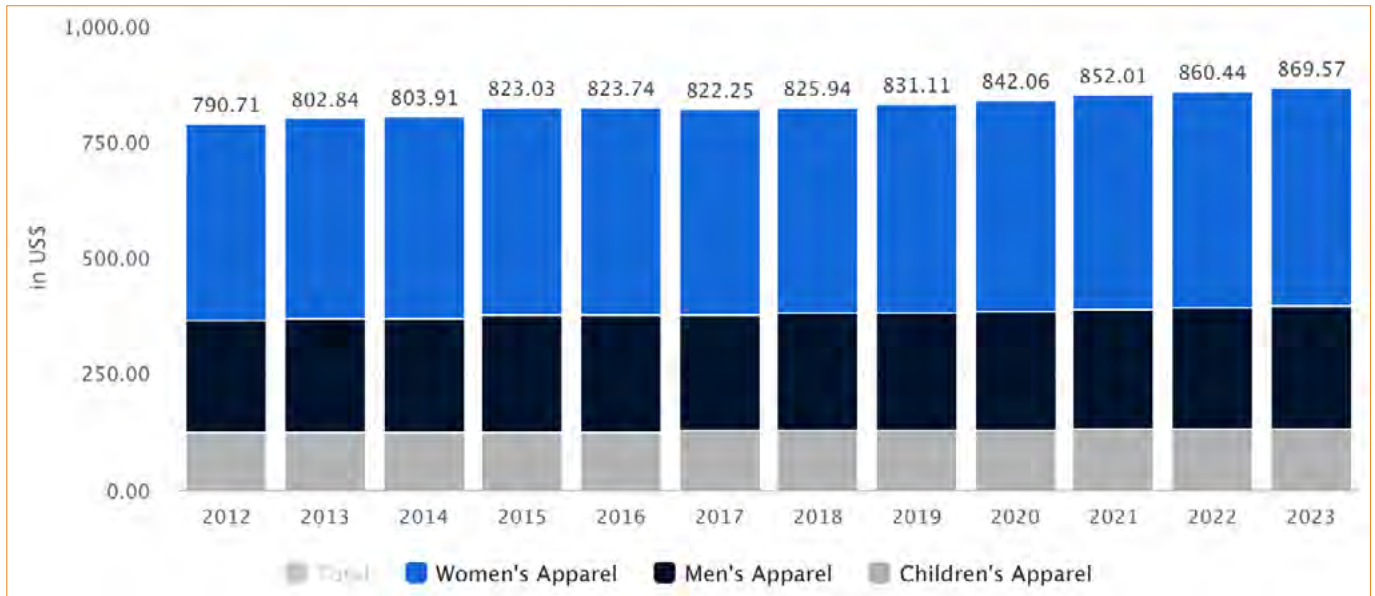
### Instructions on how to use a Venn Diagram

After completing the primary research task "Collecting primary data on clothes in your wardrobe and drawers" compare and contrast your relationship with clothing between you and your partner.

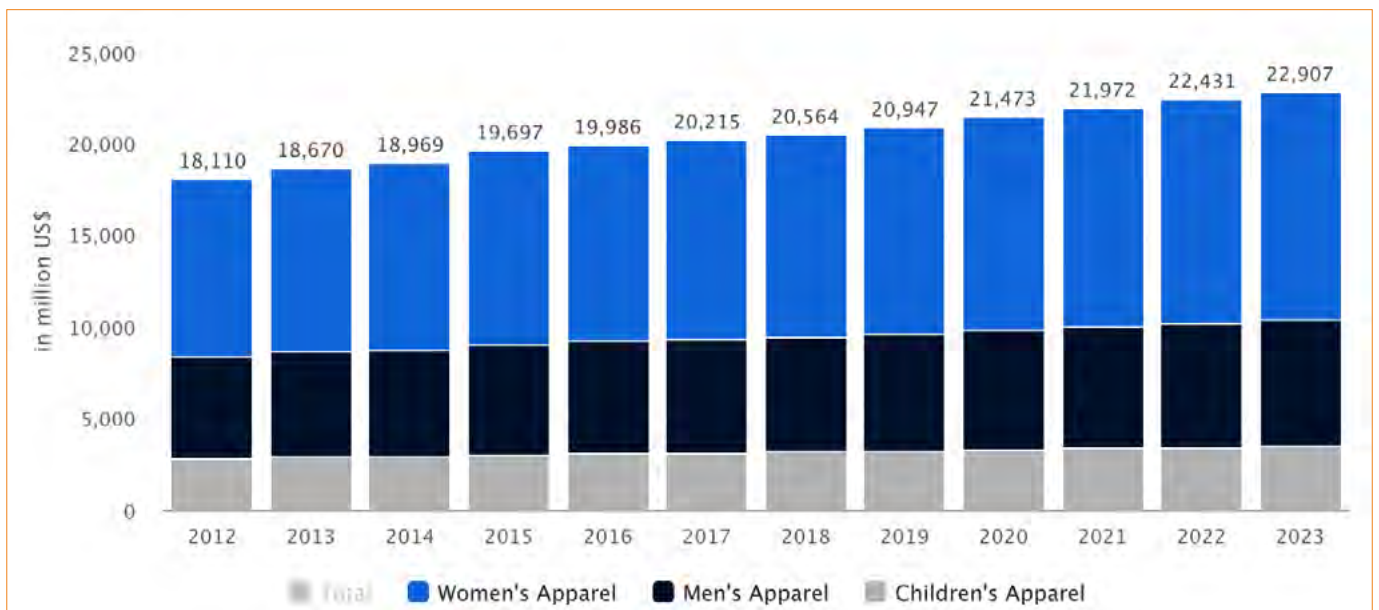
## Consumption of Clothing in Australia – What does the data tell us?

All data sourced from: <https://www.statista.com/outlook/90050000/107/apparel/australia#market-marketDriver>

### Total Sales in the Apparel (Clothing) Market in Australia (Millions of \$)

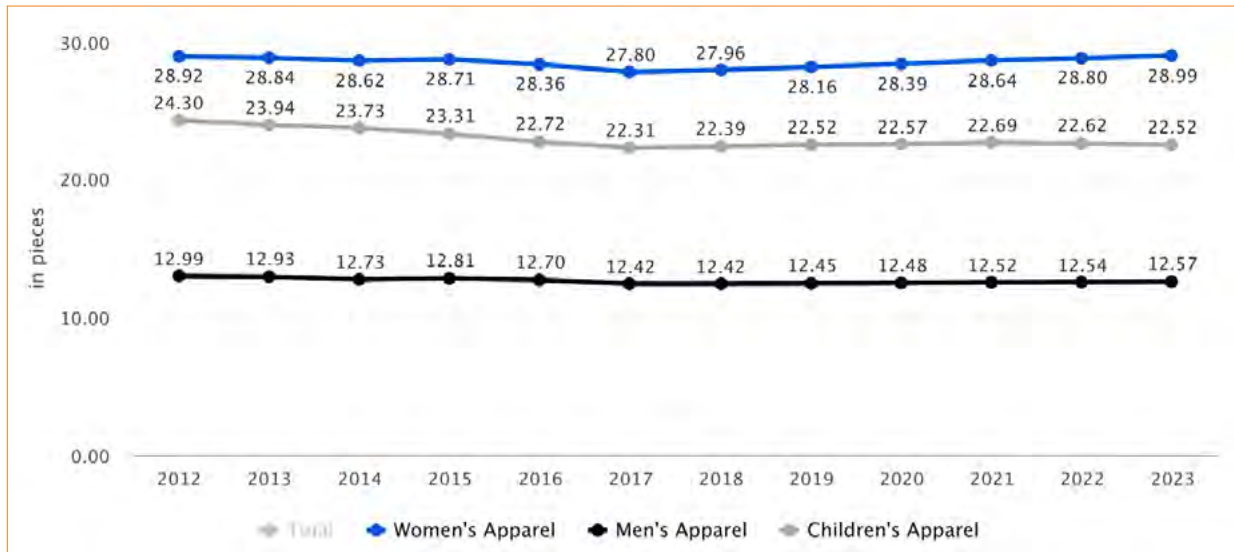


### What does the average Australian spend on clothes each year?

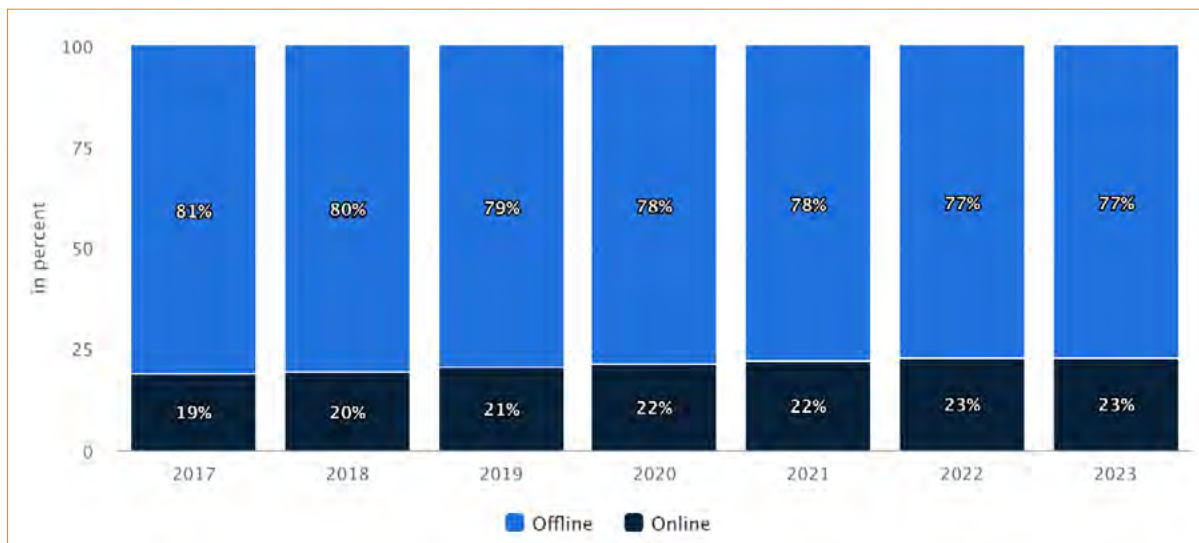


# INTERCONNECTIONS: FAST FASHION

How many clothing items does the average Australian buy each year?



What percentage of clothing sales is online and offline (in-store) in Australia?



Top 5	
1.  United States	US\$364,868m
2.  China	US\$341,538m
3.  India	US\$150,533m
4.  Japan	US\$82,314m
5.  United Kingdom	US\$79,543m
<b>17.  Australia</b>	<b>US\$21,473m</b>

How do we compare to other countries in terms of total spending on clothes?