FAST FASHION

QUIZ

How many kilograms of greenhouse gases is generated on average to make 1 kilogram of fabric?

a) 23 kilograms

b) 11 kilograms

c) 7 kilograms

How many kilograms of greenhouse gases is generated on average to make 1 kilogram of fabric?

a) 23 kilograms

b) 11 kilograms

c) 7 kilograms

How many collections does Zara offer each year?

a) 12

b) 4

c) 24

How many collections does Zara offer each year?

a) 12

b) 4

c) 24

How much of all clothing produced does end up in incinerators or landfills within a year of being made?

a) nearly 60%

b) nearly 72%

c) nearly 47%

How much of all clothing produced does end up in incinerators or landfills within a year of being made?

a) nearly 60%

b) nearly 72%

c) nearly 47%

Nearly three-fifths of all clothing produced ends up in incinerators or landfills within a year of being made!

How much of all used clothing is collected in Germany?

a) 75%

b) 20%

c) 24%

How much of all used clothing is collected in Germany?

a) 75%

b) 20%

c) 24%

How much of all used clothing is collected in the United states?

a) 31%

b) 6%

c) 15%

How much of all used clothing is collected in the United states?

a) 31%

b) 6%

c) 15%

The fashion industry is the world's _____ largest polluter.

a) third

b) second

c) fifth

The fashion industry is the world's _____ largest polluter.

a) third

b) second

The fashion industry is the world's second-largest polluter.
Right behind the oil industry!

c) fifth

How much more pieces of clothing do we consume each year in comparison with 1990s?

a) 400% of what we consumed in 1990s

b) 120% of what we consumed in 1990s

c) 500% of what we consumed in 1990s

How much pieces of clothing do we purchase each year in comparison with 1990s?

a) 400% of what we purchased in 1990s

b) 120% of what we purchased in 1990s

c) 500% of what we consumed in 1990s

How many people do work in the global fashion industry?

a) One-in-six people

b) One-in-ten people

c) One-in-fifteen people

How many people do work in the global fashion industry?

a) One-in-six people

b) One-in-ten people

c) One-in-fifteen people

How many liters of water does it take to make one T- shirt?

a) 510 liters

b) 2,700 liters

c) 1,200 liters

How many liters of water does it take to make one T- shirt?

a) 510 liters

b) 2,700 liters

c) 1,200 liters

How many pieces of clothing do we consume annually now?

a) 23 million

b) 80 billion

c) 15 billion

How many pieces of clothing do we consume annually now ?

a) 23 million

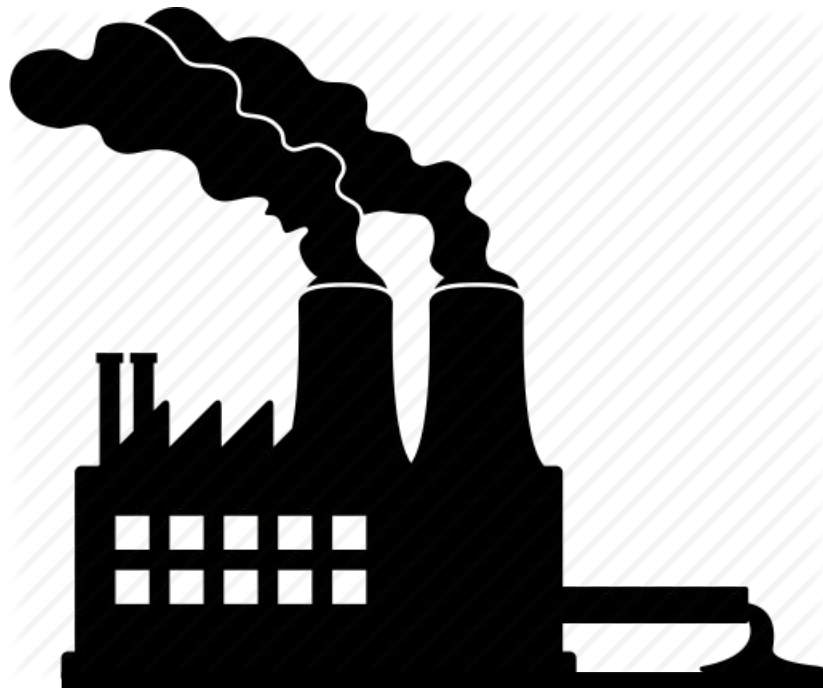b) 80 billion

c) 15 billion

How much of industrial water pollution is due to textile dyeing and treatment? (according to the World Bank)
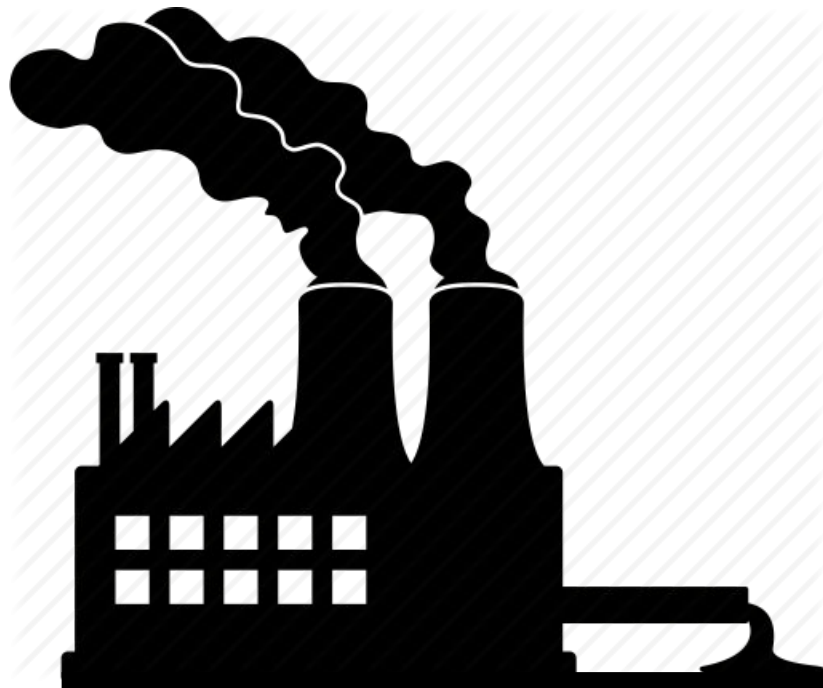
a) 10%

b) 17-20%

c) 6.3%

How much of industrial water pollution is due to textile dyeing and treatment? (according to the World Bank).

a) 10%

b) 17-20%

c) 6.3%

How many tons of textiles is according the EPA trashed in the U.S. each year?

a) 7.6 million tons

b) 1.8 million tons

c) 11.1 million tons

How many tons of textiles is according the EPA trashed in the U.S. each year?

a) 7.6 million tons

b) 1.8 million tons

c) 13.1 million tons

How much more money does a worker in the textile industry in New York get in comparison with a textile worker in Bangladesh?

a) 10 times more

b) 40 times more

c) 20 times more

How much more money does a worker in the textile industry in New York get in comparison with a textile worker in Bangladesh?
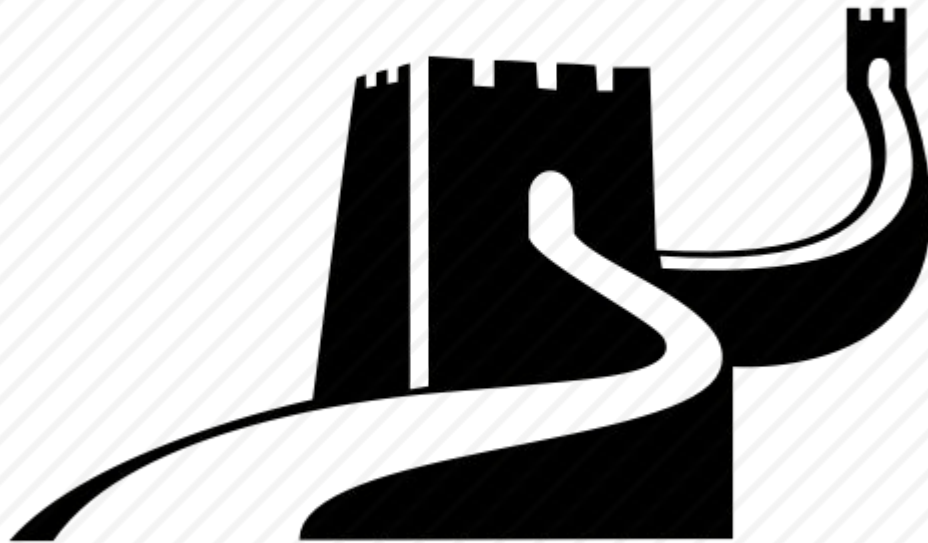
a) 10 times more

b) 40 times more

c) 20 times more

How much of all clothing brought into the U.S. is made in China?
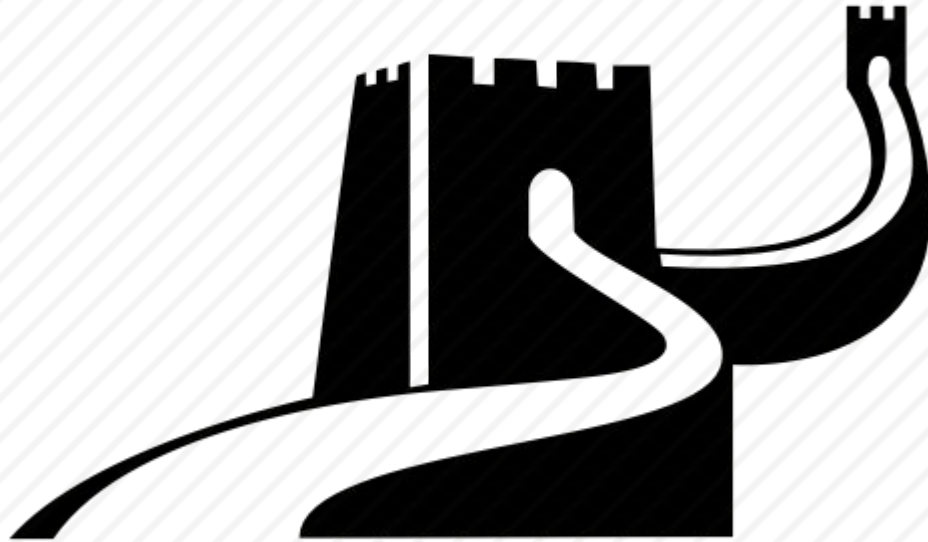
a) 15%

b) 34%

c) 48%

How much of all clothing brought into the U.S. is made in China?

a) 15%

b) 34%

c) 48%

What is the minimum wage in New York per hour?

a) $5.75

b) $13.2

c) $9.7

What is the minimum wage in New York per hour?

a) $5.75

b) $13.2

c) $9.7

What is the minimum wage in the textile industry in China per hour?
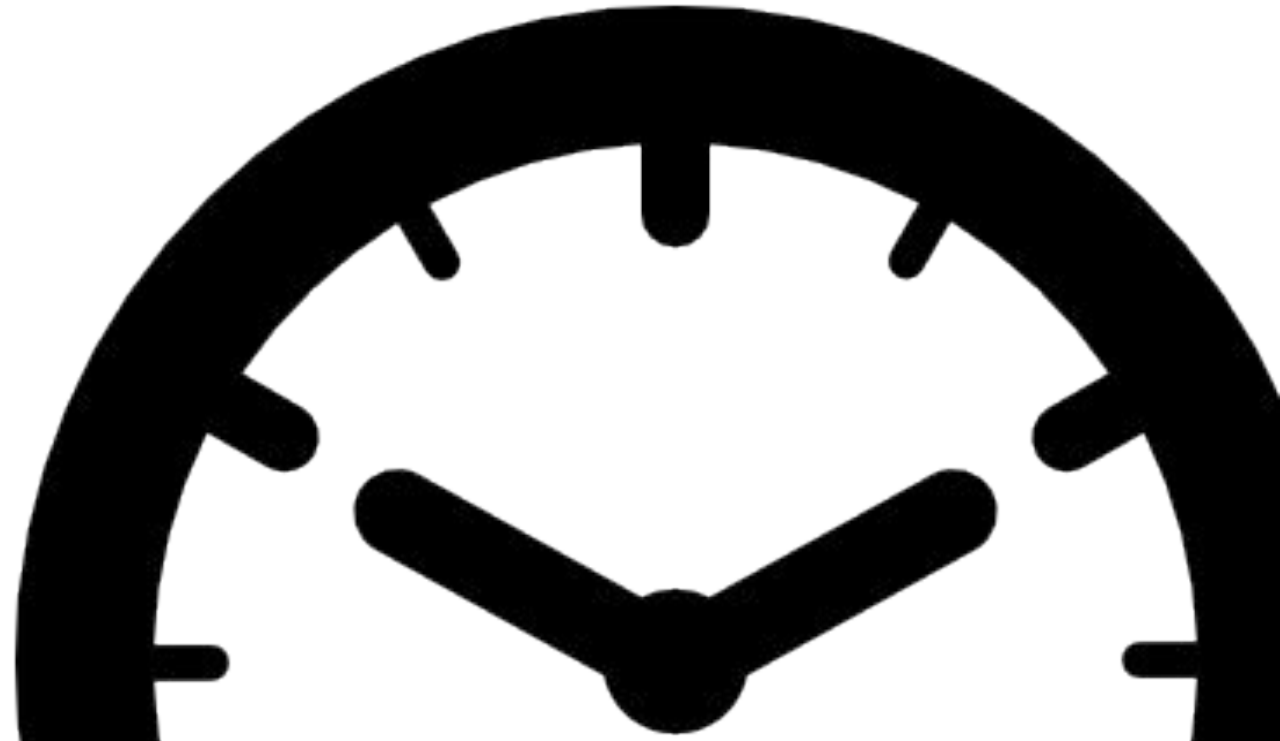
a) $2.75

b) $3.2

c) $1.51

What is the minimum wage in the textile industry in China per hour?

a) $2.75

b) $3.2

c) $1.51

Now let us check the answers!

Links to quiz answers

- Slide 3:
  ttps://www.mckinsey.com/business-functions/sustainability-and-resource-productivity/our-insights/style-thats-sustainable-a-new-fast-fashion-formula

- Slide 5:
  ttps://www.mckinsey.com/business-functions/sustainability-and-resource-productivity/our-insights/style-thats-sustainable-a-new-fast-fashion-formula

- Slide 7:
  https://www.mckinsey.com/business-functions/sustainability-and-resource-productivity/our-insights/style-thats-sustainable-a-new-fast-fashion-formula

- Slide 9:
  https://www.mckinsey.com/business-functions/sustainability-and-resource-productivity/our-insights/style-thats-sustainable-a-new-fast-fashion-formula

- Slide 11:
  https://www.mckinsey.com/business-functions/sustainability-and-resource-productivity/our-insights/style-thats-sustainable-a-new-fast-fashion-formula

- Slide 13: https://www.ecowatch.com/fast-fashion-is-the-second-dirtiest-industry-in-the-world-next-to-big--1882083445.html

- Slide 15: https://www.littleyellowbird.co.nz/blogs/news/we-now-consume-80-billion-pieces-of-clothing-and-purchase-400-more-than-we-did-20-years-ago

- Slide 17: https://www.vogue.com/article/the-true-cost-documentary

- Slide 19: https://www.worldwildlife.org/stories/the-impact-of-a-cotton-t-shirt#

- Slide 21: https://www.littleyellowbird.co.nz/blogs/news/we-now-consume-80-billion-pieces-of-clothing-and-purchase-400-more-than-we-did-20-years-ago

- Slide 23: https://file.scirp.org/pdf/NS20120100003_72866800.pdf

- Slide 25: ww.dailyinfographic.com/how-many-pounds-of-textiles-are-trashed-every-year

- Slide 27: http://www.globallabourrights.org/alerts/bangladesh-garment-wages-the-lowest-in-the-world-comparative-garment-worker-wages

- Slide 29: https://www.apparelnews.net/news/2017/dec/14/chinas-dominance-us-apparel-imports-slowly-declini/

- Slide 31: https://labor.ny.gov/workerprotection/laborstandards/workprot/MW%20Updates/MW%20Other%20ER%20FAQs.shtm#1

- Slide 33: https://www.statista.com/statistics/233886/minimum-wage-per-hour-in-china-by-city-and-province/