



DRAGONS' DEN

Imagine That
3D



Introduction

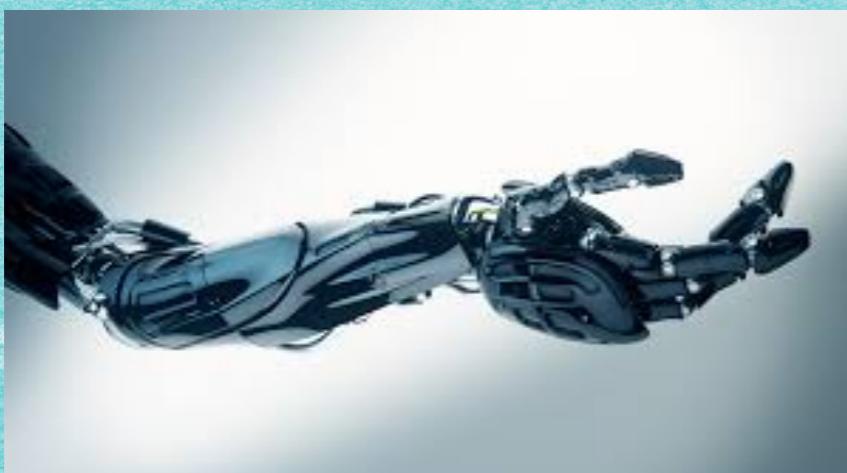
- ▶ 'Imagine that,' is the name of our 3D printing business
- ▶ The logo=



- ▶ Emma Babos ~ manager,
- ▶ Orla Holland ~ chairperson
- ▶ & Hajar Elkatrani - chairperson

Why 3D Printers ???

- ▶ With 3D printers, you can let your imagination go wild and invent something unforgettable
- ▶ 3D printers can be used for
- ▶ ~ medical : Implants for hips and spines , arms and legs, etc...
- ▶ ~ prosthetic limbs



- ▶ Archaeologists can use 3D printers to replicate historical monuments or artefacts or even extinct animals, which could possibly save history !



- ▶ Engineers and inventors would use 3D printers to map and try out their ideas and plans before putting a huge perspective on the item



€100,000. ???

- ▶ The €100,000 will definitely be going towards our business
- ▶ €10,000 will go towards advertising; On TV advertisements, radio talks, catalogues and posters in supermarkets
- ▶ €50,000 will be going towards expansion of the business and the purchase of new premises and equipment
- ▶ €20,000 will go towards the development and engineering of better and advanced 3-D printers which will be introduced later on in the year
- ▶ The last €20,000, will be save in the bank and used in case of any unforeseen able events or a rainy day 

Website

- ▶ Our website www.imaginethat.com contains;
- ▶ An overview of our business,
- ▶ Our cashflow forecast for the year 2017
- ▶ Our business plan
- ▶ Shareholders information page, where questions and any queries about the business
- ▶ Videos & Pictures
- ▶ And our plan and reasons for establishing the business
- ▶ It also shows our contact details by phone, email, and where are business is situated and directions to our business

COST



- A 3D printer costs around €1,094 each
- If you gave us €100,000 we could make around 91 printers
- Company's would buy them for stuff and so would designers of houses to show people what their ideas are.

- Our website is updated every second week with new videos of new items and hopefully new updates on our 3D printers that are made

- 3D printers are used for making three dimensional solid objects from a digital file.
- It works by creating a design of the thing you want using CAD file (Computer Aiding Design). They use a 3D modelling programme or a scanner to scan an object already made.
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PRINTERS

- If you're not able to make 3D objects then 3D printers are the way to go
- In the Big Bang theory they use them to show their ideas
- Archaeologists can use them to replicate historical artefacts
- Architects use them for designing
- They are used to make artificial limbs to people who are unfortunate to not have them eg legs, arms
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