

## Level 1 ITQ

### League Table points for 2017-2019

**Handbook**

[1]



[2]

**RQF LEVEL  
DESCRIPTORS**

[3]

## Level 1

### Level 1, Unit 1 - Improving Productivity Using IT (3 credits)

**1. Plan the use of appropriate IT systems and software to meet needs**

[1.1 I can identify the purpose for using IT in my work.](#) [4]

[1.2 I can identify the methods, skills and resources needed to complete my tasks successfully.](#) [7]

[1.3 I can plan how to carry out the task using IT to achieve the required purpose and outcome.](#) [10]

[1.4 I can identify reasons for choosing particular IT systems and software applications for the task.](#) [13]

[1.5 I can choose a particular technology to meet my needs.](#) [15]

**2. Use IT systems and software efficiently to complete planned tasks**

[2.1 I can identify automated routines to improve productivity.](#) [5]

[2.2 I can use automated routines to improve productivity.](#) [8]

[2.3 I can complete planned tasks using IT.](#) [11]

**3. Review the selection and use of IT tools to make sure tasks are successful**

[3.1 I can check the outcomes of my work to make sure they are as intended.](#) [6]

[3.2 I can decide whether the IT tools I chose were suitable for my tasks.](#) [9]

[3.3 I can identify some strengths and weaknesses in my work on completed tasks.](#) [12]

[3.4 I can suggest some improvements to make my work more effective.](#) [14]

[1.6 I can identify an acceptable use policy and legal requirements that affect my work.](#) [16]

## Level 1, Unit 4 - IT Security for Users (1 credit)

### 1. Use appropriate methods to minimise security risks to IT systems and data

[1.1 I can identify security issues that might threaten system performance.](#) [18]

[1.2 I can take appropriate security precautions to protect IT systems and data.](#) [19]

[1.3 I can identify threats to information security associated with widespread use of technology.](#) [20]

[1.4 I can take appropriate precautions to keep information secure.](#) [21]

[1.5 I can follow relevant guidelines and procedures for the secure use of IT.](#) [22]

[1.6 I can explain why it is important to backup data securely.](#) [23]

[1.7 I can ensure that my personal data is backed up to appropriate media.](#) [24]

## Level 1, Unit 102 - Digital Editing and Publishing (4 credits)

### 1. Select and use appropriate designs and layouts for publications

[1.1 I can identify the types of information needed in my work.](#) [26]

[1.2 I can identify a suitable structure for presentation.](#) [29]

[1.3 I can follow](#)

### 2. Input and combine information within publications

[2.1 I can identify copyright on information for import.](#) [27]

[2.2 I can identify file types suitable for import.](#) [30]

[2.3 I can convert file types](#)

### 3. Use software techniques to edit and format publications

[3.1 I can identify formatting and editing needs.](#) [28]

[3.2 I can apply appropriate editing techniques to information components.](#) [31]

[3.3 I can apply appropriate](#)

## Level 1 ITQ

-->

[instructions to use the layout in accordance with guidelines.](#) [32]

[1.4 I can select and use appropriate media for the publication.](#) [35]

[1.5 I can evaluate a design in terms of its suitability for purpose.](#) [38]

[1.6 I can consider issues related to open systems.](#) [41]

[to compatible formats.](#) [33]

[2.4 I can import information into a layout manager ready for editing and formatting.](#) [36]

[2.5 I can combine information to convey meaning to an audience.](#) [39]

[2.6 I can store and retrieve information in line with local guidelines.](#) [42]

[2.7 I can consider issues related to interoperability.](#) [43]

[formatting techniques to information components.](#) [34]

[3.4 I can evaluate finished work in relation to intentions.](#) [37]

[3.5 I can assign a copyright license to finished work.](#) [40]

## Level 1, Unit 103 - Digital Modelling (4 credits)

### 1. Use a modelling application to edit and organise data

[1.1 I can set up a structure for a model to meet needs.](#) [45]

[1.2 I can identify what numerical and other information is needed.](#) [48]

[1.3 I can enter and edit numerical and other data accurately.](#) [51]

[1.4 I can store and retrieve models effectively, in line with local guidelines and conventions where available.](#) [54]

### 2. Use appropriate tools, methods and feedback to build a model

[2.1 I can follow instructions to input information.](#) [46]

[2.2 I can select and implement tools that make the model functional.](#) [49]

[2.3 I can obtain feedback on the model.](#) [52]

[2.4 I can use feedback to improve the model.](#) [55]

### 3. Use of IT tools to present a model to an audience

[3.1 I can select and use appropriate tools and techniques to prepare a model for presentation.](#) [47]

[3.2 I can present a model and explain its purpose.](#) [50]

[3.3 I can receive feedback graciously.](#) [53]

[3.4 I can evaluate finished work in relation to intentions.](#) [56]

[3.5 I can assign a copyright license to finished](#)

## Level 1, Unit 105 - Digital Design and Graphics (4 credits)

**1. Plan the use of appropriate IT systems and software to source content for designs.**

[1.1 I can identify design needs.](#) [59]

[1.2 I can identify copyright license constraints on resources.](#) [62]

[1.3 I can find images suitable to support the design.](#) [65]

[1.4 I can originate content in appropriate formats.](#) [68]

[1.5 I can originate information that meets the design needs.](#) [71]

**2. Use IT systems and software efficiently to organise the content of the design.**

[2.1 I can use a range of techniques to manipulate design components.](#) [60]

[2.2 I can use space and colour effectively.](#) [63]

[2.3 I can use appropriate precision in designs.](#) [66]

[2.4 I can use appropriate scale in designs.](#) [69]

**3. Use of IT tools to export to suitable finished states.**

[3.1 I can export vector graphics to raster graphics.](#) [61]

[3.2 I can follow instructions to scale images to set dimensions.](#) [64]

[3.3 I can follow instructions to trade off image quality for reduced file size.](#) [67]

[3.4 I can evaluate finished work in relation to intentions.](#) [70]

[3.5 I can assign a copyright license to finished work.](#) [72]

## Links to ITQ units

Entry Level

Level 1

Level 2

Level 3

[Entry Level 1, Unit R - Registration](#) [74]

[Level 1, Unit R - Registration](#) [75]

[Level 2, Unit R - Registration](#) [76]

[Level 3, Unit R - Registration](#) [77]

[Entry Level 1, Unit 1 - Improving Productivity Using IT \(1 credit\)](#) [78]

[Level 1, Unit 1 - Improving Productivity Using IT \(3 credits\)](#) [79]

[Level 2, Unit 1 - Improving Productivity Using IT \(4 credits\)](#) [80]

[Level 3, Unit 1 - Improving Productivity Using IT \(5 credits\)](#) [81]

[Entry Level 1, Unit](#)

[Level 1, Unit 2 -](#)

[Level 2, Unit 2 -](#)

[Level 3, Unit 2 -](#)

## Level 1 ITQ

-->

[2 - Using ICT to Select and Exchange Information \(2 credits\) \[82\]](#)

[Website Software \(3 credits\) \[83\]](#)

[Website Software \(4 credits\) \[84\]](#)

[Website Software \(5 credits\) \[85\]](#)

[Entry Level 1, Unit 3 - Online Basics \(2 credits\) \[86\]](#)

[Level 1, Unit 3 - Using Collaborative Technologies \(3 credits\) \[87\]](#)

[Level 2, Unit 3 - Using Collaborative Technologies \(4 credits\) \[88\]](#)

[Level 3, Unit 3 - Using Collaborative Technologies \(6 credits\) \[89\]](#)

[Entry Level 1, Unit 4 - Desktop Publishing Software \(2 credits\) \[90\]](#)

[Level 1, Unit 4 - IT Security for Users \(1 credit\) \[91\]](#)

[Level 2, Unit 4 - IT Security for Users \(2 credits\) \[92\]](#)

[Level 3, Unit 4 - IT Security for Users \(3 credits\) \[93\]](#)

[Entry Level 1, Unit 5 - Safe Working Practices \(2 credits\) \[94\]](#)

[Level 1, Unit 5 - Spreadsheet Software \(3 credits\) \[95\]](#)

[Level 2, Unit 5 - Spreadsheet Software \(4 credits\) \[96\]](#)

[Level 3, Unit 5 - Spreadsheet Software \(6 credits\) \[97\]](#)

[Entry Level 1, Unit 6 - Using ICT in the Workplace \(2 credits\) \[98\]](#)

[Level 1, Unit 6 - Specialist Software \(2 credits\) \[99\]](#)

[Level 2, Unit 6 - Specialist software \(3 credits\) \[100\]](#)

[Level 3, Unit 6 - Specialist Software \(4 credits\) \[101\]](#)

[Entry Level 1, Unit 7 - Imaging software \(2 credits\) \[102\]](#)

[Level 1, Unit 7 - Word Processing \(3 credits\) \[103\]](#)

[Level 2, Unit 7 - Word processing \(4 credits\) \[104\]](#)

[Level 3, Unit 7 - Word Processing Software \(6 credits\) \[105\]](#)

[Entry Level 1, Unit 8 - Using ICT Equipment in a Work Place \(2 credits\) \[106\]](#)

[Level 1, Unit 8 - Using the Internet \(3 credits\) \[107\]](#)

[Level 2, Unit 8 - Using the internet \(4 credits\) \[108\]](#)

[Level 3, Unit 8 - Using the Internet \(5 credits\) \[109\]](#)

[Entry Level 1, Unit 9 - Using Word Processing Software \(2 credits\) \[110\]](#)

[Level 1, Unit 9 - Drawing and planning \(2 credits\) \[111\]](#)

[Level 2, Unit 9 - Drawing and planning \(3 credits\) \[112\]](#)

[Level 3, Unit 9 - Drawing and Planning Software \(4 credits\) \[113\]](#)

[Entry Level 1, Unit 11 - Audio and Video Software \(2 credits\) \[114\]](#)

[Level 1, Unit 10 - Presentation Software \(3 credits\) \[115\]](#)

[Level 2, Unit 10 - Presentation software \(4 credits\) \[116\]](#)

[Level 3, Unit 10 - Presentation Software \(6 credits\) \[117\]](#)

[Entry Level 1, Unit 12 - Presentation Software \(2 credits\) \[118\]](#)

[Level 1, Unit 11 - Database Software \(3 credits\) \[119\]](#)

[Level 2, Unit 11 - Database software \(4 credits\) \[120\]](#)

[Level 3, Unit 11 - Database Software \(6 credits\) \[121\]](#)

[Entry Level 1, Unit 13 - Computer Games Development \(2 credits\) \[122\]](#)

[Level 1, Unit 12 - Desktop Publishing Software \(3 credits\) \[123\]](#)

[Level 2, Unit 12 - Desktop Publishing Software \(4 credits\) \[124\]](#)

[Level 3, Unit 12 - Desktop Publishing Software \(5 credits\) \[125\]](#)

## Level 1 ITQ

-->

[Entry Level 1, Unit 14 - Video Communication \(2 credits\) \[126\]](#)

[Level 1, Unit 13 - Using Email \(2 credits\) \[127\]](#)

[Level 2, Unit 13 - Using Email \(3 credits\) \[128\]](#)

[Level 3, Unit 13 - Using Email \(3 credits\) \[129\]](#)

[Entry Level 1, Unit 29 - Understand social media \(2 credits\) \[130\]](#)

[Level 1, Unit 14 - Audio Software \(2 credits\) \[131\]](#)

[Level 2, Unit 14 - Audio Software \(3 credits\) \[132\]](#)

[Level 3, Unit 14 - Audio Software \(4 credits\) \[133\]](#)

[Entry Level 2, Unit R - Registration \[134\]](#)

[Level 1, Unit 15 - Imaging Software \(3 credits\) \[135\]](#)

[Level 2, Unit 15 - Imaging Software \(4 credits\) \[136\]](#)

[Level 3, Unit 15 - Imaging Software \(5 credits\) \[137\]](#)

[Entry Level 2, Unit 1 - Improving Productivity Using IT \(2 credits\) \[138\]](#)

[Level 1, Unit 16 - IT Communication Fundamentals \(2 credits\) \[139\]](#)

[Level 2, Unit 16 - IT Communication Fundamentals \(2 credits\) \[140\]](#)

[Level 3, Unit 17 - Video Software \(4 credits\) \[141\]](#)

[Entry Level 2, Unit 2 - Using ICT to Select and Exchange Information \(2 credits\) \[142\]](#)

[Level 1, Unit 17 - Video Software \(2 credits\) \[143\]](#)

[Level 2, Unit 17 - Video Software \(3 credits\) \[144\]](#)

[Level 3, Unit 23 - Multimedia Software \(6 credits\) \[145\]](#)

[Entry Level 2, Unit 3 - Online Basics \(2 credits\) \[146\]](#)

[Level 1, Unit 18 - IT Software Fundamentals \(3 credits\) \[147\]](#)

[Level 2, Unit 18 - IT Software Fundamentals \(3 credits\) \[148\]](#)

[Level 3, Unit 24 - Additive Manufacture \(6 credits\) \[149\]](#)

[Entry Level 2, Unit 4 - Desktop Publishing Software \(2 credits\) \[150\]](#)

[Level 1, Unit 19 - IT User Fundamentals \(3 credits\) \[151\]](#)

[Level 2, Unit 19 - IT User Fundamentals \(3 credits\) \[152\]](#)

[Level 3, Unit 27 - Design Software \(5 credits\) \[153\]](#)

[Entry Level 2, Unit 5 - Using ICT: Safe Working Practices \(1 credit\) \[154\]](#)

[Level 1, Unit 20 - Using Mobile IT Devices \(2 credits\) \[155\]](#)

[Level 2, Unit 20 - Using Mobile IT Devices \(2 credits\) \[156\]](#)

[Level 3, Unit 28 - Optimise IT System Performance \(5 credits\) \[157\]](#)

[Entry Level 2, Unit 6 - Using ICT in the Workplace \(3 credits\) \[158\]](#)

[Level 1, Unit 21 - Data Management Software \(2 credits\) \[159\]](#)

[Level 2, Unit 21 - Data Management Software \(3 credits\) \[160\]](#)

[Level 3, Unit 29 - Set Up an IT System \(5 credits\) \[161\]](#)

[Entry Level 2, Unit 7 - Imaging software \(2 credits\) \[162\]](#)

[Level 1, Unit 22 - Understanding the social and environmental impact of architecture and construction \(3 credits\) \[163\]](#)

[Level 2, Unit 22 - Understanding the social and environmental impact of architecture and construction \(4 credits\) \[164\]](#)

[Level 3, Unit 30 - Computer Aided Design \(6 credits\) \[165\]](#)

[Entry Level 2, Unit 8 - Using ICT](#)

[Level 1, Unit 23 - Multimedia Software](#)

[Level 2, Unit 23 - Multimedia Software](#)

[Level 3, Unit 32 - Computerised](#)

## Level 1 ITQ

-->

<a href="#">Equipment in a Work Place (2 credits) [166]</a>	<a href="#">(3 credits) [167]</a>	<a href="#">(4 credits) [168]</a>	<a href="#">Accounting Software (5 credits) [169]</a>
<a href="#">Entry Level 2, Unit 9 - Using Word Processing Software (2 credits) [170]</a>	<a href="#">Level 1, Unit 24 - Additive Manufacture (3 credits) [171]</a>	<a href="#">Level 2, Unit 24 - Additive Manufacture (3 credits) [172]</a>	<a href="#">Level 3, Unit 33 - Application Development Using Project Management Methods (6 credits) [173]</a>
<a href="#">Entry Level 2, Unit 10 - ICT for Employment (1 credit) [174]</a>	<a href="#">Level 1, Unit 25 - Developing Computer Games and Puzzles (4 credits) [175]</a>	<a href="#">Level 2, Unit 25 - Developing Computer Games and Puzzles (4 credits) [176]</a>	<a href="#">Level 3, Unit 37 - Internet of Things (6 credits) [177]</a>
<a href="#">Entry Level 2, Unit 11 - Audio and Video Software (2 credits) [178]</a>	<a href="#">Level 1, Unit 26 - Computer Games Development (3 credits) [179]</a>	<a href="#">Level 2, Unit 26 - Computer Games Development (4 credits) [180]</a>	<a href="#">Level 3, Unit 40 - Cloud Based Services and Applications (5 credits) [181]</a>
<a href="#">Entry Level 2, Unit 12 - Presentation Software (2 credits) [182]</a>	<a href="#">Level 1, Unit 27 - Design Software (3 credits) [183]</a>	<a href="#">Level 2, Unit 27 - Design Software (4 credits) [184]</a>	<a href="#">Level 3, Unit 41 - Cloud Based Systems and Security (5 credits) [185]</a>
<a href="#">Entry Level 2, Unit 14 - Video Communication (2 credits) [186]</a>	<a href="#">Level 1, Unit 28 - Optimise IT System Performance (2 credits) [187]</a>	<a href="#">Level 2, Unit 28 - Optimise IT System Performance (4 credits) [188]</a>	<a href="#">Level 3, Unit 42 - Undertaking a RealWorld Project (5 credits) [189]</a>
<a href="#">Entry Level 2, Unit 16 - Using Collaborative Technologies (2 credits) [190]</a>	<a href="#">Level 1, Unit 29 - Set Up an IT System (3 credits) [191]</a>	<a href="#">Level 2, Unit 29 - Set Up an IT System (4 credits) [192]</a>	<a href="#">Level 3, Unit 44 - Bespoke Software (4 credits) [193]</a>
<a href="#">Entry Level 2, Unit 26 - Computer Games Development (2 credits) [194]</a>	<a href="#">Level 1, Unit 30 - CAD (3 credits) [195]</a>	<a href="#">Level 2, Unit 30 - CAD (3 credits) [196]</a>	<a href="#">Level 3, Unit 57 - Networking Fundamentals (5 credits) [197]</a>
<a href="#">Entry Level 2, Unit 29 - Understand social media (2 credits) [198]</a>	<a href="#">Level 1, Unit 31 - Internet Safety for IT users (3 credits) [199]</a>	<a href="#">Level 2, Unit 32 - Computerised Accounting Software (3 credits) [200]</a>	<a href="#">Level 3, Unit 60 - Cisco CCNA 1 - Introduction to Networks (6 credits) [201]</a>
<a href="#">Entry Level 2, Unit 32 - Website Software (2 credits) [202]</a>	<a href="#">Level 1, Unit 32 - Computerised Accounting Software (2 credits)</a>	<a href="#">Level 2, Unit 33 - Application Development Using Project</a>	<a href="#">Level 3, Unit 61 - Cisco CCNA 2 - Routing and Switching (6 credits)</a>

	[203]	<a href="#">Management Methods (4 credits)</a> [204]	[205]
<a href="#">Entry Level 2, Unit 36 - Specialist Software (2 credits)</a> [206]	<a href="#">Level 1, Unit 36 - Financial Modelling (3 credits)</a> [207]	<a href="#">Level 2, Unit 34 - Developing skills for project management (4 credits)</a> [208]	<a href="#">Level 3, Unit 62 - Cisco CCNA 3 - Scaling Networks (6 credits)</a> [209]
<a href="#">Entry Level 3, Unit R - Registration</a> [210]	<a href="#">Level 1, Unit 38 - Animation Software (3 credits)</a> [211]	<a href="#">Level 2, Unit 35 - Using Project Management Software (4 credits)</a> [212]	<a href="#">Level 3, Unit 63 - Cisco CCNA 4 - Connecting Networks (6 credits)</a> [213]
<a href="#">Entry Level 3, Unit 1 - Improving Productivity Using IT (3 credits)</a> [214]	<a href="#">Level 1, Unit 39 - Digital Art (3 credits)</a> [215]	<a href="#">Level 2, Unit 38 - Animation Software (4 credits)</a> [216]	<a href="#">Level 3, Unit 64 - Cisco - CCNA Security (6 credits)</a> [217]
<a href="#">Entry Level 3, Unit 2 - Online Basics (1 credit)</a> [218]	<a href="#">Level 1, Unit 43 - E-safety for learners (2 credits)</a> [219]	<a href="#">Level 2, Unit 39 - Digital Art (4 credits)</a> [220]	<a href="#">Level 3, Unit 65 - Cisco - CyberSecurity Essentials (6 credits)</a> [221]
<a href="#">Entry Level 3, Unit 3 - Desktop Publishing Software (2 credits)</a> [222]	<a href="#">Level 1, Unit 50 - Developing skills for remote working (3 credits)</a> [223]	<a href="#">Level 2, Unit 43 - E-safety for learners (3 credits)</a> [224]	<a href="#">Level 3, Unit 66 - Cisco - IT Essentials (6 credits)</a> [225]
<a href="#">Entry Level 3, Unit 4 - Displaying Information Using ICT (3 credits)</a> [226]	<a href="#">Level 1, Unit 51 - Effectiveness communication using remote systems (4 credits)</a> [227]	<a href="#">Level 2, Unit 50 - Developing skills for remote working (3 credits)</a> [228]	<a href="#">Level 3, Unit 67 - Cisco - Networking Essentials (6 credits)</a> [229]
<a href="#">Entry Level 3, Unit 5 - Using ICT to Find Information (3 credits)</a> [230]	<a href="#">Level 1, Unit 102 - Digital Editing and Publishing (4 credits)</a> [231]	<a href="#">Level 2, Unit 51 - Effectiveness communication using remote systems (4 credits)</a> [232]	
<a href="#">Entry Level 3, Unit 6 - Communicating Information Using ICT (3 credits)</a> [233]	<a href="#">Level 1, Unit 103 - Digital Modelling (4 credits)</a> [234]	<a href="#">DELLevel 2, Unit 70 - Understanding of Cyber Security and Online Threats (3 credits)</a> [235]	
<a href="#">Entry Level 3, Unit 7 - Producing Charts Using ICT (3 credits)</a> [236]	<a href="#">Level 1, Unit 105 - Digital Design and Graphics (4 credits)</a> [237]	<a href="#">DELLevel 2, Unit 71 - Analysing and Evaluating Cyber Threats (3 credits)</a> [238]	

[Entry Level 3, Unit 8 - IT Security for users \(1 credit\)](#)  
[239]

[Entry Level 3, Unit 10 - Presentation software \(2 credits\)](#)  
[241]

[Entry Level 3, Unit 14 - Audio and Video Software \(2 credits\)](#) [243]

[Entry Level 3, Unit 15 - Imaging Software \(2 credits\)](#)  
[245]

[Entry Level 3, Unit 16 - Using Collaborative Technologies \(3 credits\)](#) [247]

[Entry Level 3, Unit 20 - Introduction to Using mobile IT devices \(2 credits\)](#)  
[249]

[Entry Level 3, Unit 23 - Multimedia Software \(2 credits\)](#)  
[251]

[Entry Level 3, Unit 25 - Developing Computer Games and Puzzles \(3 credits\)](#) [253]

[Entry Level 3, Unit 26 - Computer Games Development \(3 credits\)](#) [255]

[DELLevel 2, Unit 72 - Applying and Deploying Security Tools and Best Practice \(3 credits\)](#)  
[240]

[DELLevel 2, Unit 73 - Extended Project: Securing and Defending Online Systems \(6 credits\)](#) [242]

[Level 2, Unit 80 - Digital Tools and Best Practice for Project Management \(5 credits\)](#) [244]

[Level 2, Unit 81 - Digital Safety and Security Policies and Procedures \(4 credits\)](#) [246]

[Level 2, Unit 82 - Digital Editing and Publishing \(3 credits\)](#) [248]

[Level 2, Unit 83 - Digital Design and Graphics \(3 credits\)](#)  
[250]

[Level 2, Unit 84 - Digital Modelling and Data Management \(3 credits\)](#) [252]

[Level 2, Unit 85 - Virtual Reality and the Development Life Cycle \(4 credits\)](#)  
[254]

## Level 1 ITQ

-->

---

[Entry Level 3, Unit  
28 - Personal  
information  
management  
software \(1 credit\)](#)  
[256]

[Entry Level 3, Unit  
32 - Website  
Software \(2 credits\)](#)  
[257]

[Entry Level 3, Unit  
36 - Specialist  
Software \(2 credits\)](#)  
[206]

**Source URL:** <https://theingots.org/community/L1-ITQ>

### Links

- [1] [https://theingots.org/community/sites/default/files/uploads/user27210/ITQ1%202018\\_V2.pdf](https://theingots.org/community/sites/default/files/uploads/user27210/ITQ1%202018_V2.pdf)
- [2] <https://register.ofqual.gov.uk/Detail/Index/33920?category=qualifications&query=TLM%20Level%201%20Certificate%20In%20Open%20Systems%20and%20Enterprise%20>
- [3] [https://theingots.org/community/RQF\\_Levels](https://theingots.org/community/RQF_Levels)
- [4] <https://theingots.org/community/sil1u1x#1.1>
- [5] <https://theingots.org/community/sil1u1x#2.1>
- [6] <https://theingots.org/community/sil1u1x#3.1>
- [7] <https://theingots.org/community/sil1u1x#1.2>
- [8] <https://theingots.org/community/sil1u1x#2.2>
- [9] <https://theingots.org/community/sil1u1x#3.2>
- [10] <https://theingots.org/community/sil1u1x#1.3>
- [11] <https://theingots.org/community/sil1u1x#2.3>
- [12] <https://theingots.org/community/sil1u1x#3.3>
- [13] <https://theingots.org/community/sil1u1x#1.4>
- [14] <https://theingots.org/community/sil1u1x#3.4>
- [15] <https://theingots.org/community/sil1u1x#1.5>
- [16] <https://theingots.org/community/sil1u1x#1.6>
- [17] <https://theingots.org/community/sil1u1i>
- [18] <https://theingots.org/community/sil1u4x#1.1>
- [19] <https://theingots.org/community/sil1u4x#1.2>
- [20] <https://theingots.org/community/sil1u4x#1.3>
- [21] <https://theingots.org/community/sil1u4x#1.4>
- [22] <https://theingots.org/community/sil1u4x#1.5>
- [23] <https://theingots.org/community/sil1u4x#1.6>
- [24] <https://theingots.org/community/sil1u4x#1.7>
- [25] <https://theingots.org/community/sil1u4i>
- [26] <https://theingots.org/community/sil1u102x#1.1>
- [27] <https://theingots.org/community/sil1u102x#2.1>
- [28] <https://theingots.org/community/sil1u102x#3.1>
- [29] <https://theingots.org/community/sil1u102x#1.2>
- [30] <https://theingots.org/community/sil1u102x#2.2>
- [31] <https://theingots.org/community/sil1u102x#3.2>
- [32] <https://theingots.org/community/sil1u102x#1.3>

## Level 1 ITQ

-->

[33] <https://theingots.org/community/sil1u102x#2.3>  
[34] <https://theingots.org/community/sil1u102x#3.3>  
[35] <https://theingots.org/community/sil1u102x#1.4>  
[36] <https://theingots.org/community/sil1u102x#2.4>  
[37] <https://theingots.org/community/sil1u102x#3.4>  
[38] <https://theingots.org/community/sil1u102x#1.5>  
[39] <https://theingots.org/community/sil1u102x#2.5>  
[40] <https://theingots.org/community/sil1u102x#3.5>  
[41] <https://theingots.org/community/sil1u102x#1.6>  
[42] <https://theingots.org/community/sil1u102x#2.6>  
[43] <https://theingots.org/community/sil1u102x#2.7>  
[44] <https://theingots.org/community/sil1u102i>  
[45] <https://theingots.org/community/sil1u103x#1.1>  
[46] <https://theingots.org/community/sil1u103x#2.1>  
[47] <https://theingots.org/community/sil1u103x#3.1>  
[48] <https://theingots.org/community/sil1u103x#1.2>  
[49] <https://theingots.org/community/sil1u103x#2.2>  
[50] <https://theingots.org/community/sil1u103x#3.2>  
[51] <https://theingots.org/community/sil1u103x#1.3>  
[52] <https://theingots.org/community/sil1u103x#2.3>  
[53] <https://theingots.org/community/sil1u103x#3.3>  
[54] <https://theingots.org/community/sil1u103x#1.4>  
[55] <https://theingots.org/community/sil1u103x#2.4>  
[56] <https://theingots.org/community/sil1u103x#3.4>  
[57] <https://theingots.org/community/sil1u103x#3.5>  
[58] <https://theingots.org/community/sil1u103i>  
[59] <https://theingots.org/community/sil1u105x#1.1>  
[60] <https://theingots.org/community/sil1u105x#2.1>  
[61] <https://theingots.org/community/sil1u105x#3.1>  
[62] <https://theingots.org/community/sil1u105x#1.2>  
[63] <https://theingots.org/community/sil1u105x#2.2>  
[64] <https://theingots.org/community/sil1u105x#3.2>  
[65] <https://theingots.org/community/sil1u105x#1.3>  
[66] <https://theingots.org/community/sil1u105x#2.3>  
[67] <https://theingots.org/community/sil1u105x#3.3>  
[68] <https://theingots.org/community/sil1u105x#1.4>  
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[70] <https://theingots.org/community/sil1u105x#3.4>  
[71] <https://theingots.org/community/sil1u105x#1.5>  
[72] <https://theingots.org/community/sil1u105x#3.5>  
[73] <https://theingots.org/community/sil1u105i>  
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[90] <https://theingots.org/community/siel1u4>  
[91] <https://theingots.org/community/sil1u4>

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## Level 1 ITQ

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[92] <https://theingots.org/community/sil2u4>  
[93] <https://theingots.org/community/sil3u4>  
[94] <https://theingots.org/community/siel1u5>  
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[134] <https://theingots.org/community/siel2u0reg>  
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[147] <https://theingots.org/community/sil1u18>  
[148] <https://theingots.org/community/sil2u18>  
[149] <https://theingots.org/community/sil3u24>  
[150] <https://theingots.org/community/siel2u4>

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## Level 1 ITQ

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[151] <https://theingots.org/community/sil1u19>  
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## Level 1 ITQ

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[226] [https://theingots.org/community/siel3u\\_noprogression\\_1169](https://theingots.org/community/siel3u_noprogression_1169)  
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