

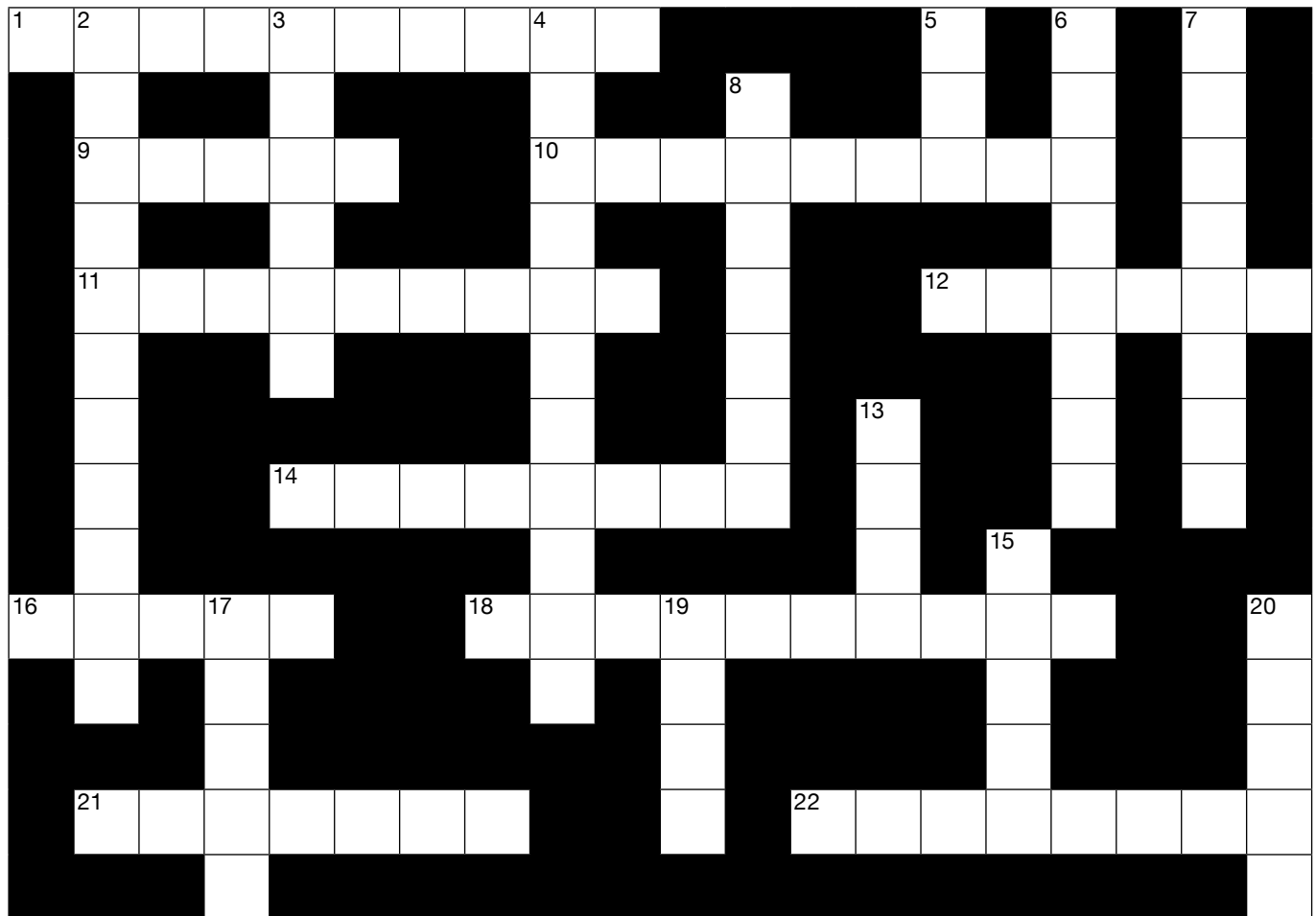


INNOVATION – CREATIVE AND CRITICAL THINKING

Creative crossword

Name: _____

Work out the words that fit in the spaces from the clues provided. Reading through the Facts for students will help you.



ACROSS

1. Solving _____ requires creative and critical thinking.
9. Breaking problems into smaller _____ can make it seem less overwhelming.
10. The printing press was invented by Johannes _____.

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Lower Primary	Primary	Middle Years



INNOVATION – CREATIVE AND CRITICAL THINKING

11. This is one of the most important communication inventions of all time.
12. The Royal Flying Doctor Service provides health services for people that live in very _____ areas.
14. This is a network which connects thousands of smaller networks into one global network.
16. A group of radio astronomers from this organisation, helped to develop the WiFi we use everywhere today.
18. Australians have been responsible for many life changing _____.
21. Thinking critically requires you to interpret, a _____, evaluate, explain and more.
22. You should _____ all problems with a problem solving mindset.

DOWN

2. Thinking critically requires you to sequence, reason, compare, h _____ and more.
3. In the original printing press, each _____ was carved into a steel punch.
4. STEM stands for Science, Technology, _____ and Maths.
5. When working through a problem, focus on _____ thing at a time.
6. Cyril Callister was responsible for creating this delicious Australian product.
7. Problems may have more than one _____.
8. Once you have solved a problem, it is important to look back and _____ on the process.
13. This amazing invention is all around us and is the most popular way to connect networks and devices without wires.
15. Thinking critically requires you to question, i _____, appraise, test and generalise.
17. RFDS stands for the _____ Flying Doctor Service.
19. Solving challenging problems, might not be _____, but it is rewarding.
20. STEM stands for Science, Technology, Engineering and _____.