WHERE'S THE CRYSTAL?

AUSTRALIA



Illustrated country collage; not a deposit map. Island insets are not to scale.

FIND ALL 12

Find three of each specimen shown below.



OPAL

Find 3 ☐ ☐ ☐

Coober Pedy is famous for opal. Tiny silica spheres create its play of colour.



SAPPHIRE

Find 3 ☐ ☐ ☐

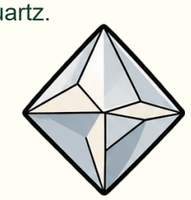
Blue sapphire is corundum. It occurs in Queensland's Anakie Gemfields.



TOPAZ

Find 3 ☐ ☐ ☐

Topaz occurs near Mount Surprise in Queensland. It is a different mineral from quartz.



DIAMOND

Find 3 ☐ ☐ ☐

Diamond is made of carbon. Western Australia's Argyle deposit is a famous source.

Reference drawings enlarged. Print at A3 or zoom.

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YOUR ANSWER KEY

Twelve finds, numbered in the picture.

1	Front gravel-sorting table
2	Tasmanian campsite table
3	Deck of the northern passenger boat
4	Middle specimen-sorting table
5	Lid of the camp supply box
6	Seaside market pier
7	Right specimen-sorting table
8	Outback fieldwork bench
9	Harbour picnic table
10	Grey case beside the wash station
11	Table beneath the smaller canopy
12	Beside the Tasmanian campfire

MINERALS & SOURCES

1-3 Opal
Coober Pedy, South Australia
Geoscience Australia: Opal

4-6 Sapphire
Anakie Gemfields, Queensland
Geoscience Australia: Sapphire

7-9 Topaz
Mount Surprise, Queensland
Geoscience Australia: Topaz

10-12 Diamond
Argyle, Western Australia
Geoscience Australia: Diamond

Match shape and colour; natural specimens vary.
Opal is a mineraloid, included here as a gem material.

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