

GET KIDS INTO SURVEY™

with Geo Ginger & Professor Topo



WE USE SURVEYING AND MAPPING TO FIND MINERALS AND ROCKS, ON OR UNDER THE EARTH'S SURFACE. WE NEED TO KNOW HOW MUCH MATERIAL IS PRESENT AND HOW BEST TO MINE IT.

1. Piggie Wiggle and the Bengal cat are racing towards some mine surveyors. What are they doing?
2. Where is Bernard the brown bear, and what do you think he has spotted?
3. Find Sven the Viking, who is controlling something with his computer. What is it and what is it for?
4. Can you find Captain Alice? What is she showing to the mine surveyor?
5. Man-made and natural cavities appear underground, and they have to be measured. Can you spot the tool to measure the cavity?
6. Spot the number of monitoring prisms! What do you think they are for?
7. Open-pit mines can be huge, so using a plane is an ideal way to map the site. Can you spot the plane?
8. Harry the wombat likes dark, wet areas - but what has he found?
9. Robert, on Buck the brown horse, has spotted a blast engineer scanning the rock face. Why is he scanning it?
10. Find the engineers making stock piles. What do you think the laser scanner on the conveyor is looking for?

Find all the answers at www.getkidsintosurvey.com

BONUS QUESTION! Can you find the secret treasure box?



ALMOST EVERYTHING WE NEED TO SUSTAIN MODERN LIFE COMES FROM ROCKS! BUILDING MATERIALS, METALS, ENERGY AND CHEMICALS. WE GET THESE ROCKS OUT BY MINING ON THE SURFACE AND UNDERGROUND.



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Elaine's mission! To raise standards within the geospatial industry globally by giving surveyors through to manufacturers a dedicated resource for business, sales, marketing and strategic communications and to encourage, excite and educate the next generation of surveyors. Visit www.getkidsintosurvey.com

