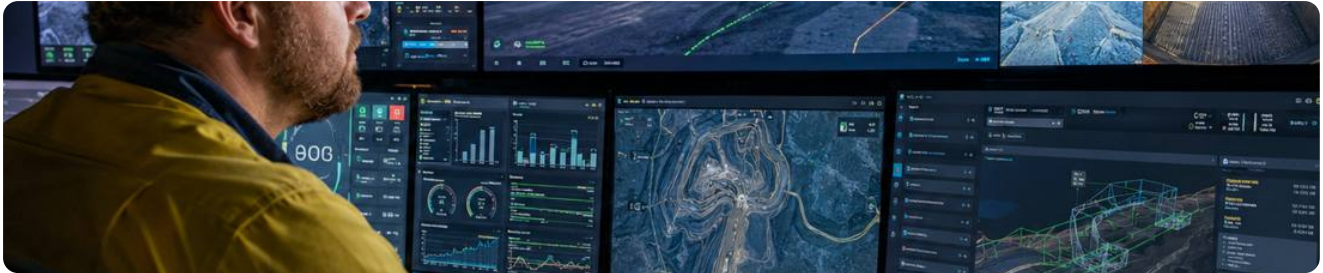


JOBS YOU'VE NEVER HEARD OF

“The person in this photo is driving a 400-tonne truck. Right now. Look closer.”



YOUR ROLE TODAY: JOB SCOUT

You just spent a whole unit judging this industry. Now it flips: this industry has thousands of jobs — and one day, some of them will want YOU. A scout's first skill: knowing what's actually out there.

THE RIDDLE — ANSWER BEFORE YOUR TEACHER REVEALS

This person's job is: _____

The truck they're driving is (circle one): in the next room • outside the window • more than 1,000 km away

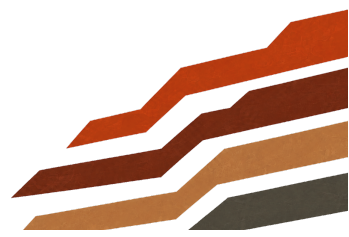
After the reveal — the bit that surprised me most:

JOB OR FAKE — THE GAME

- 1 Your teacher reads 18 job titles. Some are real WA resource-industry jobs. Some are invented.
- 2 Vote with your body: STAND UP for real. STAY SEATED for fake. No fence-sitting — half-standing counts as fake.
- 3 Score yourself. One point each time you're right. Tally as you go: my score _____ / 18

The real job that shocked me most: _____

The fake I fell for (be honest): _____



■ THE PROOF HUNT — 3 MINUTES, DEVICES OUT

- 1 Pair up. Pick ONE real job from the game — the one you find hardest to believe.
- 2 Three minutes on the clock: find proof it exists in WA. A real job ad, a company page, or a video counts. Try searching the job title plus “WA” or “Pilbara”.
- 3 The rule you already know: no source, no evidence.

Our job: _____ · Proof found: ☐ job ad ☐ company page ☐ video ☐ other

Our source: _____

One detail from the proof we didn't expect:

■ THE SIX FAMILIES — SORT WHAT YOU FOUND

Every job in this industry belongs to one of six families:

TRADES — build & fix	TECH — screens, code & machines	SCIENCE — test & discover
LOGISTICS — move & organise	ENVIRONMENT — protect & repair	COMMUNITY — people & places

Write one real job from today under its family:

TRADES: _____ · TECH: _____ · SCIENCE: _____

LOGISTICS: _____ · ENVIRONMENT: _____ · COMMUNITY: _____

My proof-hunt job belongs to the _____ family.

Odd one out — circle the job that does NOT belong in the TECH family, and name its real family: drone surveyor · remote operations controller · camp chef. Its real family: _____

THE NUMBER NOBODY GUESSES

Before your teacher tells you — how many DIFFERENT kinds of jobs do you think it takes to run one big mine site? My guess: _____ · The answer: _____

Quick check — true or false, and fix it if false: “To work in this industry, you have to work AT a mine.” ☐ TRUE ☐ FALSE · My fix: _____

One job from today that never goes near a pit: _____

■ STARTING STATS — YOUR SCOUT CHARACTER SHEET

Forget jobs for a second. Start with you. Circle every one that's true — be honest, nobody's marking your personality:

I like making and fixing things · I like screens, games and code · I like being outdoors · I like solving mysteries · I like organising people and plans · I like animals and nature · I like helping people · I like big machines · I like cooking for a crowd · I like maps and drones

Now match: based on my circles, the family I'd scout FIRST is _____ and my backup family is _____

Three jobs from today I actually want to know more about:

1. _____ · 2. _____ · 3. _____

The one I'd try TOMORROW if they let me — and the honest reason why:

■ EXIT TICKET — THE SCOUT REPORTS IN

1. Circle one — the biggest thing I got wrong about this industry before today: how many jobs there are · what kinds of jobs there are · where the jobs happen · nothing, I knew it all

2. One sentence: a job from today I'd tell a mate about, and the hook I'd use to make them care:

LOCK IT IN — NEXT LESSON IS ABOUT THE MONEY

Before you see a single real number: what do you think a haul truck operator in WA earns in a year? Write your guess. No changing it later — next lesson we check it against real, live job ads.

My locked guess: \$_____ a year · How sure am I? ☐ very ☐ half sure ☐ wild stab

SKILLS I USED TODAY — TICK WHAT'S TRUE

☐ called real vs fake under pressure · ☐ proved a job exists, with a source · ☐ sorted jobs into families · ☐ matched jobs to who I actually am · ☐ locked a prediction I can be tested on

