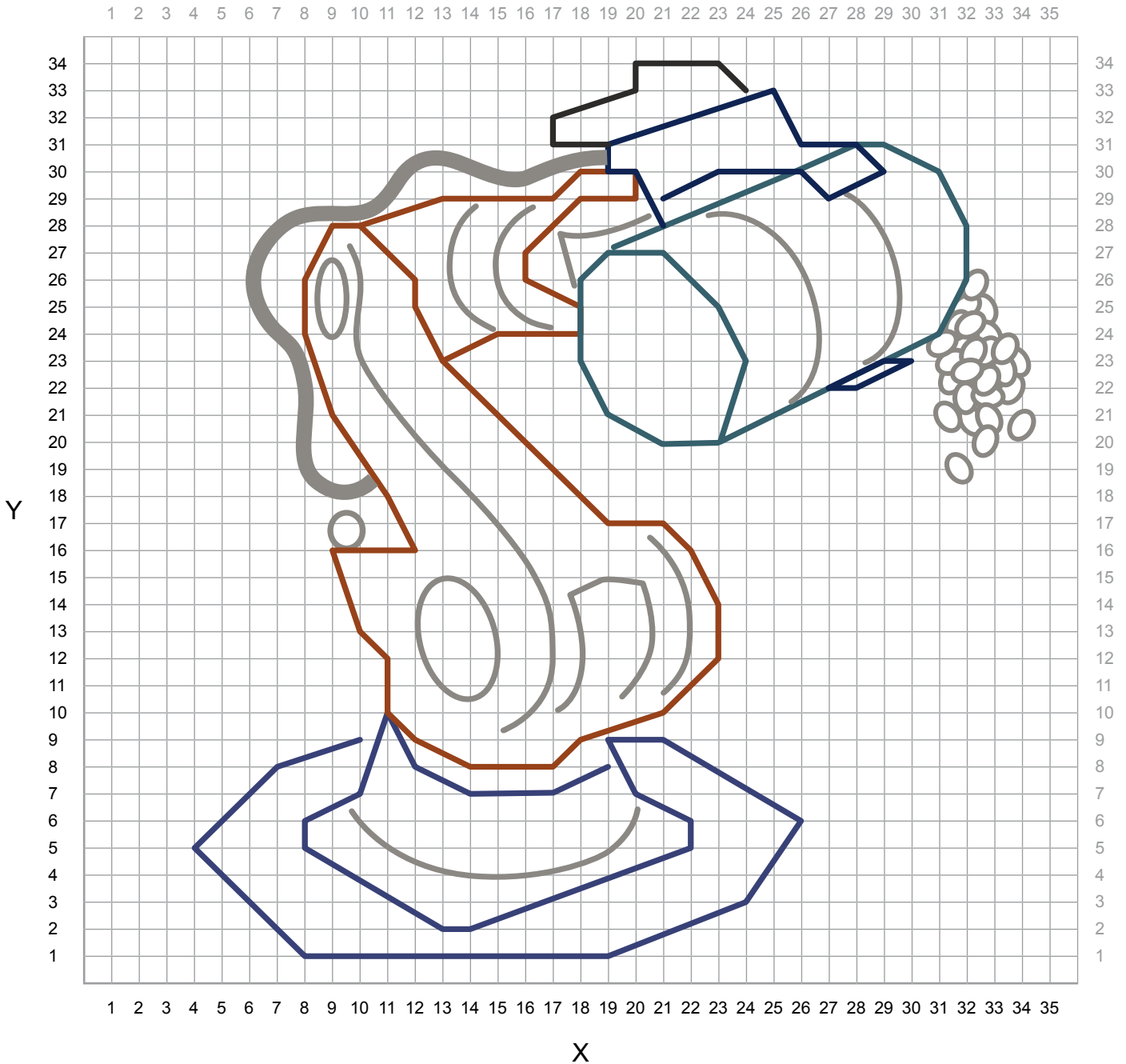


Solutions

Coin coordinates



Answer: It's Titan, the Mint robot.

Crack the currency code

A	B	C	D	E	F	G	H	I	J	K	L	M
14	1	40	52	6	17	9	36	60	2	13	21	45
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
15	3	31	77	28	11	8	19	84	12	7	56	55

The Mint can produce up to two million coins a day.

Since nineteen sixty six when decimal currency was introduced in Australia, the Mint has produced more than fifteen billion coins.

Coin ordering solutions

This circular coin has a milled edge and is made from 75% copper and 25% nickel.

It weighs 2.83 g.

It is 19.41 mm in diameter.

Answer: 5 cent coin

This circular coin has a milled edge and is made from 75% copper and 25% nickel.

It weighs 5.65 g.

It is 23.60 mm in diameter.

Answer: 10 cent coin

This circular coin is made from 75% copper and 25% nickel.

It weighs 11.3 g.

It is 28.65 mm in diameter.

Answer: 20 cent coin

This dodecagonal coin has a plain edge and is made from 75% copper and 25% nickel.

It weighs 15.55 g.

It is 31.65 mm in diameter.

Answer: 50 cent coin

This circular coin has an interrupted milled edge and is made from 92% copper, 6% aluminium and 2% nickel.

It weighs 9 g.

It is 25 mm in diameter.

Answer: One dollar coin

This circular coin has an interrupted milled edge and is made from 92% copper, 6% aluminium and 2% nickel.

It weighs 6.6 g.

It is 20.5 mm in diameter.

Answer: Two dollar coin