

Noor is examining how microcontrollers receive and send data/signals.

Explain data signalling.

Use the words to fill in the blank spaces.

analogue	binary	Signals	numbers	Digital	pulse
component us	sing electron	nic	ers communic There are two are	methods of	sending and
with other de	vices and co	mponents th	ch means they at use digital s lives informati	signals. A di	gital signal is
	to repres	ent their valu	ation than dig ies. Analogue gital devices.		
	com	verters (ADC).	e or compone These devices		
digital to analo	ogue convert rs. However,	ter (DAC). In s some microc	component a ome cases, mi ontrollers use	crocontroller	rs do not have

**BLIVEWORKSHEETS**