Tiny Specks of Many Things

THE HOW AND WHY WONDER BOOK

She asks me if I believe I have a purpose...a destiny. I am exceedingly surprised when I answer, "No, I believe in science.
We are taking up the time we're in."

My body is a clock.

Inside are edgeless shapes mapping the backstreets for my chemistry.

There are tiny specks of energy just above my skin. Belief and grace weave between micro bursts of sensing.

Science is described as a knowledge of time.

Right now there is a column of air resting on your head and shoulders which is several hundred miles high. It weighs hundreds of pounds. How can you support such a weight? You couldn't bear it all if the same air pressure in your body didn't also push in the opposite direction.

What floats in the air invisibly?

The tiny particles, or molecules of which air is made, begin to move about faster and faster. As they bump one another harder and harder, they move farther apart. They take up more room. You can watch this happen.

Does air press down?

AIR PRESSES DOWN.

The sum of space between each step, each blink, each breath. Nearer to unreachable.

Thoughts move faster than heart and breath. Rapid companions to the one before and after.

The breeze from the wing of one small insect.

Physics is described as
a knowledge of nature.

Does air push in all directions?

				Does air take up space?
THE AIR (ON TOP OF YO	OUR HEAD.		
				Sometimes so quietly you hardly know it has come
_	I believe, I kno breath at waki	-	perceptible	
				Can you see the air?
Grace. Noun. Verb.	Absolute. Adjective.	Almost. Adverb.	In and under. Prepositions.	
l can't beli	eve the things	I know.		
				Is air real?
				If you feel the air, then the air is there. The air is real.

WHAT COMES OUT OF THE SKY

Time is not a forecast.

A year is not a measure, after all.

I also answered that relationships are sacred. She may not have understood.

Chemistry is best understood in the second person. Love keeps and releases. It is the most invisible thing.

You should know that by now.

When do we have our longest days and shortest nights?

AN AIR EXCHANGE

Probably there really are only a few facts. We always know when things begin is one.

There is something else which starts in the sky as one thing and lands on the earth as something else.

All of this time. All. Of. This. Time. This time. This. Time. There are few things I'm certain of.

Is the air heavy?

Tiny Specks of Many Things.

Rachel Cyrene Blackman 2014