

Algebra for All: Focus on Visual Representations Webinar

October 17, 2018, 3:30 p.m. – 5:00 p.m.

Handout #1: Sharing Jelly Beans

Hector had a bag of jelly beans.

He gave ¼ of the jelly beans to Susan.

Then Hector gave $\frac{1}{6}$ of the jelly beans he had left to Pepita.

After giving jelly beans to Susan and Pepita, Hector had 20 jelly beans left in his bag.

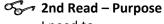
How many jelly beans did Hector have at the beginning?



Three Reads



The problem is about...



I need to...



The important information is...

Deliverable 4.2.8.2



Algebra for All: Focus on Visual Representations Webinar

October 17, 2018, 3:30 p.m. - 5:00 p.m.

\boldsymbol{n}	:-	gr		_	
IJ	ıa	νr	a	m	Ξ.

Use <u>2 different methods</u> to find the answer and show your thinking. Use a diagram for at least 1 method.

Answer: