0	Mord Count 158	9
0)		(c)
0)	Name	(c
	The Asteroid Belt	0
0)	What if every single student in your school went into a	$\langle \rangle$
\circ	hallway for recess? How many students would bump into	
<	each other? This is what it would be like in an asteroid belt.	(c
	The asteroid belt is a large system of big and small rocks that	(0
0)	orbit the sun.	>
\sim		(0
~	These rocks, we call asteroids, are between Mars and	
0)	Jupiter. Some scientists believe the asteroids were masses	$(\circ$
\int	that could have formed a planet. Other scientists believe it	
	was a planet that was destroyed by a meteor. An asteroid	
) (c	can be as tiny as a pebble to the size of Florida. Many hit	(c
<	into each other and break apart into smaller pieces. Others	
o)	may collide and combine into a different sized asteroid.	
\leq	, 	
	Scientists have sent a robot spacecraft to land on an	(c
0)	asteroid. It studied an asteroid named Eros. It would be	>
	disastrous to fly a shuttle through the asteroid belt. It would	6
	be like running around <i>a packed hallway</i> during recess.	(0
\circ	, , ,	
δ		
\prec	@ & & & @ & & & @ & & & & & & & & & & &	>
0)		(0

@24/7 Teacher

O Y O Y O Www.247teacher.us

0	reverence	peroronon	0
0	Name Directions: Complete each section.	STOIS BELT (Key Ideas & Details	>
			0 0
5			>
\circ			>
\circ			>
0			> 0
0			>
2	: :		
	What is the first paragraph about?	What is the third paragraph about?	0 0
	What is the second paragraph about?	Write at least one question about the passage.	>
			0 0
0)	<u> </u>		>
	!!		0
9			0
10 AC			>
VO VO V			> 0 >
VOVOVOV			0,0,0,0
VOVOVOVOV	v.247teacher.us		0,000

人	an on on on on one on on
٨	Asteroid Belt Key Ideas and Details Name Directions: Cite evidence from the text a answer in complete sentences.
	RI.1 answer in complete sentences.
	1. According to the text, what is an asteroid belt?
_	
_	
_	
	RI.1
	2. Why would it be hard to pass through an asteroid belt?
-	
-	
_	
	RI.3 3. According to the text, how can an asteroid change?
	or more and to the text, the transfer and an analogue.
_	
-	
-	
R: L	u.1 4. Where is the asteroid belt?
_	
-	
_	
_	
	• Cite evidence to prove your answer.
/ (247	0