If $h =$ the number of hours, sides: $8h = 92$ . Divide both it for at most 11 hours.	then she is charged 8 sides by 8: $h = 11.5$ .	Bh dollars plus the \$5 She cannot rent the	2. So $8h + 52 = 144$ . Su car for a fraction of an h	our, so she can rent