Express each relation as a table. Then determine the domain \&


Express each relation as a table. Then determine the domain \& range.


It coste per personto ride the Ferris Wheel.
Make a table of ordered pairs in which the $x$-coordinate represents the number of people and the $y$-coordinate represents the cost $f \&, 8,12$, and 16 poole.


Shanna downloaded 5 more songs then videos.
a.) Write an equation that can be used to find the number of songs downloaded given the number of videos downloaded.

b.) Complete a table for the number of songs downloaded when the number of videos downloaded is $2,4,6$, and 8 .


There are 3 apples for each horse.
a.) Write an equation to find the number of apples needed for any number of horses.

$$
y=3 x
$$

b.) Make a table for 3, 5, 7, and 11 horses.


