Completing descriptions

s = the number of small parcels
l = the number of large parcels

r = the cost of sending a small parcel
t = the cost of sending a large parcel

Statement	Equation
It costs £3 to send a small parcel	$r = 3$

	Statement	Equation
A		$s + l = 6$
B	Large parcels cost 3 times as much as small parcels to send	
C		$s = 2l$
D	The difference between the cost of sending a small parcel and a large parcel is £6	
E		$l = \dfrac{s}{2}$
F	It costs £12 to send the small parcels	

$r = 3$	$t =$ ____	Cost of sending parcels
$s =$ ____	$l =$ ____	= £ _____