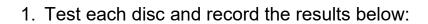
## **Bugatti Trust - Materials testing**





Material	Weight (g)	Number of Rotations	Time (secs)	Speed (m/s <sup>-1</sup> ) Disc circumference/time
. Which materia	al produced t	he highest ทเ	umber of rotations	?
. Which materia	al produced t	he slowest s	peed?	_
. Explain the fa	ctors that ma	ay affect the r	otation of each m	– aterial.