#	Formula	Class		11B	Student
1	$[d_t=v_0\cos\theta t]$	Physics	Motion in 2D	*Projectiles at $\angle$s launched from a height*	Nobody, Nobody
2	$[d_y=\frac{1}{2}at^2]$ HEIGHT	Physics	Motion in 2D	*Horizontal Projectiles*	Meyer, Adam
3	$[d_y=v_xt]$ RANGE	Physics	Motion in 2D	*Horizontal Projectiles*	Schultz, John
4	$[t=\sqrt{(2d_y)}/g]$	Physics	Motion in 2D	*Horizontal Projectiles*	Cece, Donovan
5	$a=\Delta v/t=(v_2-v_1)/t$	Physics	Motion in 1D		Gregersen, Collin
6	Angle between 2 vectors	PreCalc			LeMaigre, Tyler
7	Area of Triangle = $\frac{1}{2}$ bh	PreCalc			Swigart, Wesley
8	Area of Triangle $\frac{1}{2}$ side side sin θ	PreCalc			Bulas, Delaney
9	Cross product of 2 vectors	PreCalc			Chan, Waincey
10	$d=\frac{1}{2}(at^2)+v_it+d_i$	Physics	Motion in 1D		Fair, Joshua
11	$d=vt+d_i$	Physics	Motion in 1D		Cooks, Nicole
12	Dot product of 2 vectors	PreCalc			DiCerbo, Elijah
13	$D_y=-\frac{1}{2}gt^2+(v_0\sin\theta)t+d_{yi}$	Physics	Motion in 2D	*Projectiles at $\angle$s launched from a height*	Cooper, Kyle
14	Equation of a Line through 2 Points	PreCalc			Waite, Ian
15	$H=(v_0\sin\theta)^2/2g$	Physics	Motion in 2D	*Projectiles at Angles*	Rahman, Adeeba
16	Hero's Formula a = $\sqrt{s(s-a)(s-b)(s-c)}$	PreCalc			Ellis, Nolan
17	Law of Cosines	PreCalc			Rinaldi, Isabella
18	Law of Sines	PreCalc			Gaitan, Genna
19	LUCKY CHOICE (PICK A 3 VARIABLE EQUATION)				Le, Jason
20	Pythagorean Theorem	PreCalc			Squier, Mikayla
21	Quadratic Formula	PreCalc			Boldt, Aidan
22	$R=(v_0^2\sin 2\theta)/g$	Physics	Motion in 2D	*Projectiles at Angles*	Tyrrell, Evan
23	$v=d/t$	Physics	Motion in 1D		Bashir, Sania
24	$v_f=at+v_i$	Physics	Motion in 1D		Khan, Isha
25	$v_f^2=2ad+v_i^2$	Physics	Motion in 1D		Simons, Maggie