

B	I	N	G	O
For every 6 shots Warren took there was 1 shot that he made.	\$1.55	\$0.43	250 km	8 11/12
36	13.48	For every 4 female teachers there is 1 male teacher.	6	\$5.18
For every 3 shots Warren took there was 1 shot that he made	For every meter Marcus ran he walked 2 meters.	$(2/3)^4$	56 and 8	3
3/7 and 28 bags	9	300 km	6a b	For each student who bought lunch there are 4 students that brought lunch from home
7/3 and 24 bags	27 days	3 - x	27	3^4

B	I	N	G	O
3/7 and 28 bags	26	0.1	12 and 14 and 6 are coefficients	4x and 4 and 6 are the only coefficients.
36	33.16	\$6.18	For every 3 shots Warren took there was 1 shot that he made	12
8 3/4	3	3 - x	For every 4 female teachers there is 1 male teacher.	For every meter Marcus ran he walked 2 meters.
For every 3 students who bought lunch there is 1 student who brought lunch from home.	\$5.18	56 and 8	8 11/12	3:5 and 14
$(2/3)^4$	16 1/4	250 km	6a 6b	Telephone Champion charged \$0.10 more per minute than Initech Phone Company

B	I	N	G	O
8.29	7/3 and 24 bags	6	9	0.1
12^3	6a 6b	36	13.48	6a b
3^4	\$1.55	3	\$0.43	33.16
4x and 4 and 6 are the only coefficients.	For every 6 shots Warren took there was 1 shot that he made.	12	x-3	Telephone Champion charged \$0.15 more per minute than Initech Phone Company.
16 1/4	Telephone Champion charged \$0.10 more per minute than Initech Phone Company	$(2/3)^4$	8 3/4	56 and 8