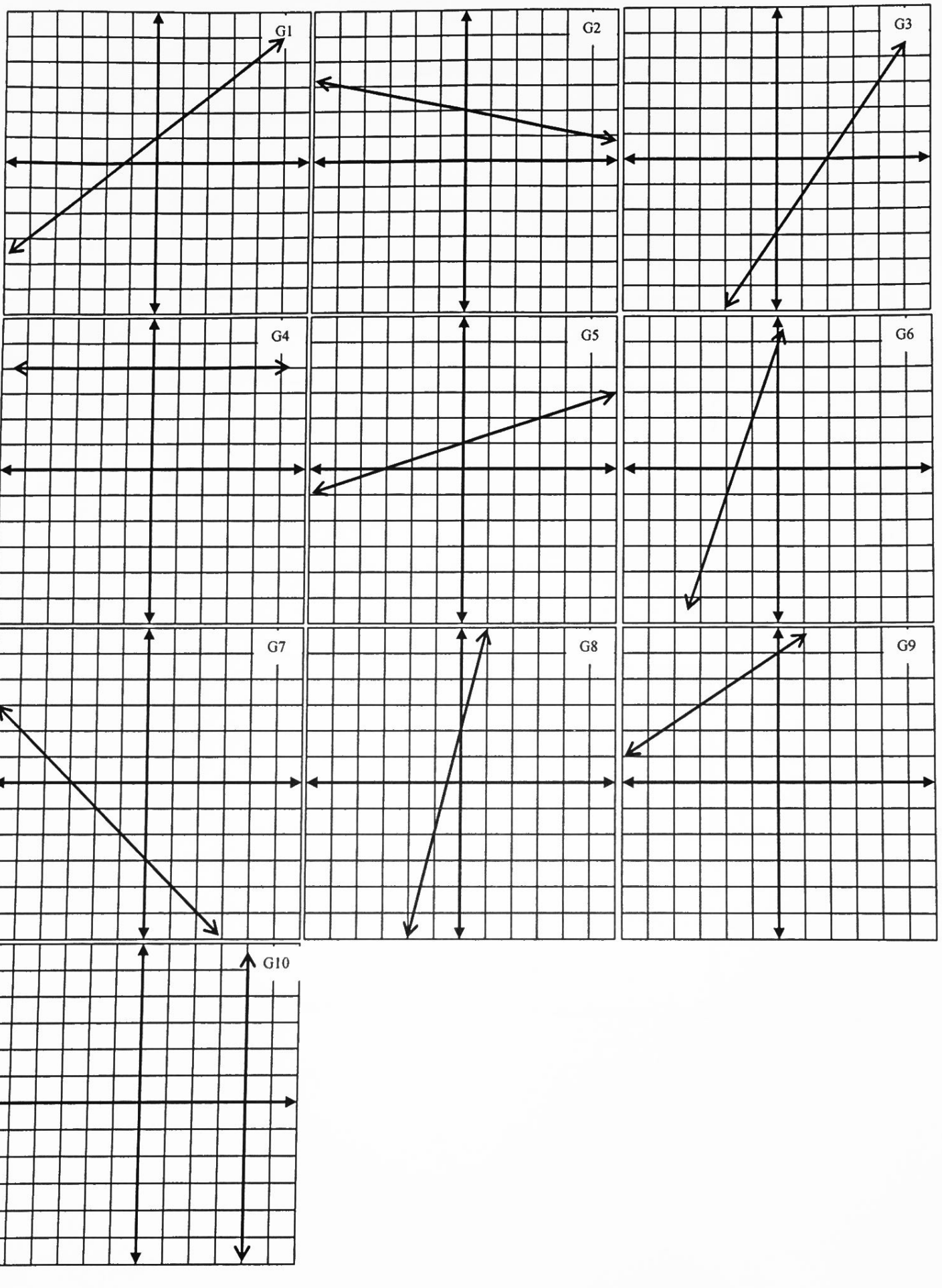
Do these 2 FIRST!

M1 $y=\frac{2}{3}x+5$	**T1** Steeper than the parent function and shifted up 5 units
M2 $y=-x-3$	**T2** Vertical line
M3 $y=4x+2$	**T3** A reflection of the parent function and shifted down 3
M4 $y=-\frac{1}{5}x+2$	**T4** Steeper than the parent function and shifted down 3 units
M5 $y=3x+5$	**T5** Flatter than the parent function and shifted up 5 units
M6 $y=\frac{4}{5}x+1$	**T6** Slightly Flatter than the parent function and shifted up 1 units
M7 $y=4$	**T7** Horizontal line
M8 $y=\frac{3}{2}x-3$	**T8** Steeper than the parent function and shifted up 2 units
M9 $x=4$	**T9** A reflection of the parent function, flatter, and shifted up 2 units
M10 $y=\frac{1}{3}x+1$	**T10** Much Flatter than the parent function and shifted up 1 units

Do Last

3rd

S1 $x+5y=10$	**D1** m is undefined
S2 $x-3y=-3$	**D2** Contains points (5,5) and (0,1)
S3 $2x-3y=-15$	**D3** Positive slope and never enters quadrant IV
S4 $4x-5y=-5$	**D4** Negative slope and never enters quadrant I
S5 Standard form looks like the slope-intercept form	**D5** Contains points (-1,-2) and (1,6)
S6 $4x-y=-2$	**D6** $m=0$
S7 $x=4$	**D7** Intercepts are (0,2) and (10,0)
S8 $x+y=-3$	**D8** The y-intercept and the rise have the same value
S9 $3x-2y=6$	**D9** Contains points (-9,-1) and (3,7)
S10 $3x-y=-5$	**D10** x-intercept is $-1\frac{2}{3}$ y-intercept is 5


G1
G2
G3
G4
G5
G6
G7
G8
G9
G10

Matching Game Answers

Graph (G)	Equation (M)	Transformation (T)	Standard Form (S)	Description (D)
G1				
G2				
G3				
G4				
G5				
G6				
G7				
G8				
G9				
G10				