

9a) 7; -1; 6; 36; 41; 45; 15; 1

9c) n ; $n-8$; $n-1$; $6n-6$; $6n-1$;
 $6n+3$; $2n+1$; 1

10c) n ; $n-11$; $3x-33$; $8n-33$;
 $8n-32$; $2n-8$; $2n$

14c) If you multiply each number by m , then the sum will be $mx + my + mz$, which can also be written as $m(x + y + z)$

16) like

17) unlike

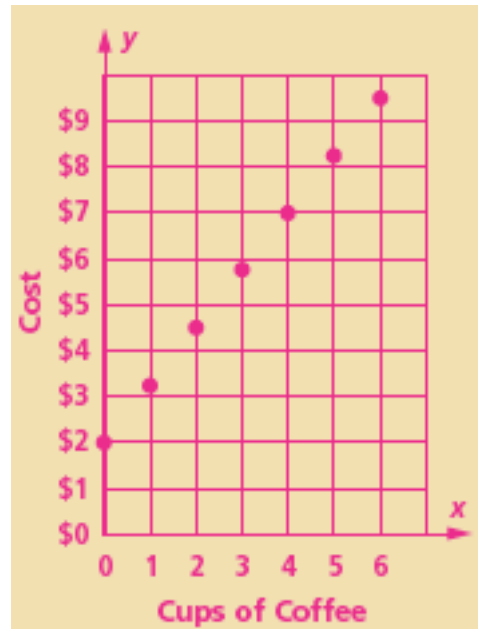
21a) $\frac{29}{15}$

21b) $\frac{11x}{14}$

21c) $\frac{6}{5y}$

n	Cost
0	\$1.99
1	\$3.24
2	\$4.49
3	\$5.74
4	\$6.99
5	\$8.24
6	\$9.49

24a)



24b)

24c) $(1.99+1.25n)$ dollars

27) 45

29) 78