

Name:

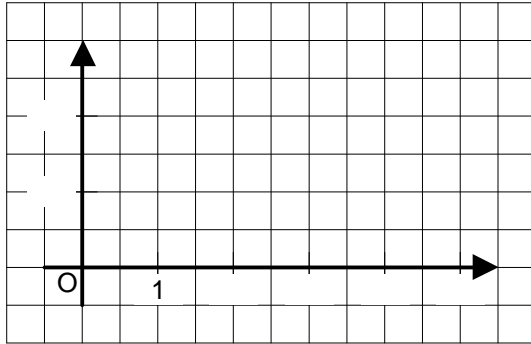
Datum:

Antiproportionale Funktionen - Term in Graph

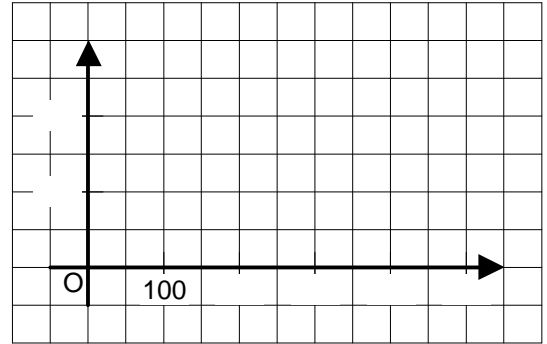
Arbeitsauftrag:

Beschrifte und skaliere jeweils zuerst das Koordinatensystem und zeichne dann den Graph der zu dem Funktionsterm gehörenden Antiproportionalen Funktion.

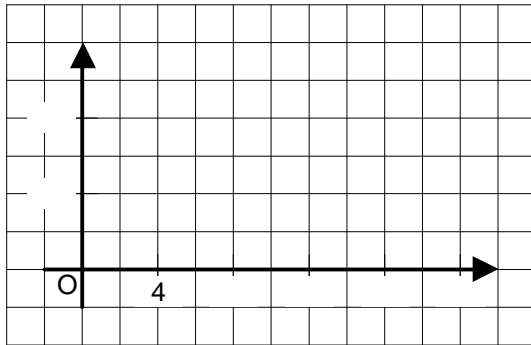
a) $b(a) = \frac{40}{a}$



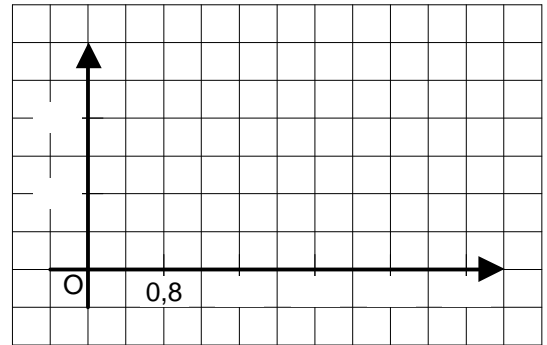
b) $n(m) = \frac{0,5}{m}$



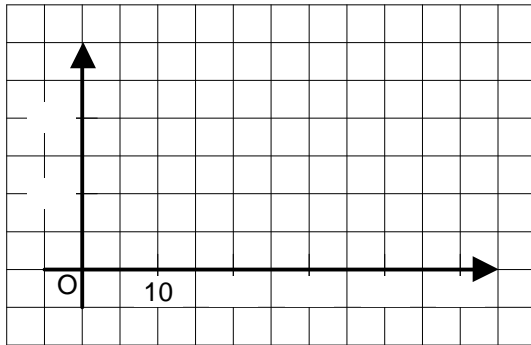
c) $B(G) = \frac{24}{G}$



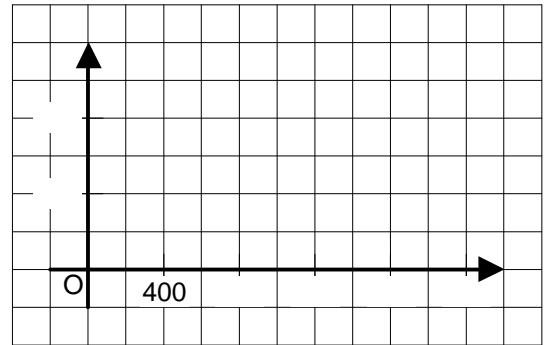
d) $l(m) = \frac{16}{m}$



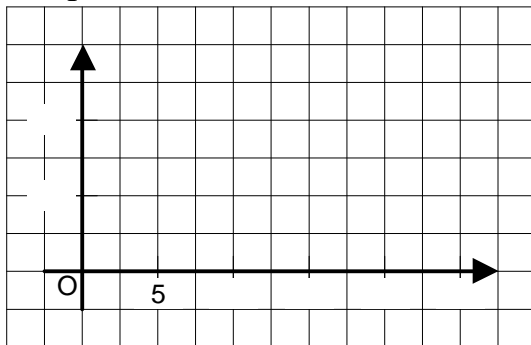
e) $y(x) = \frac{1}{x}$



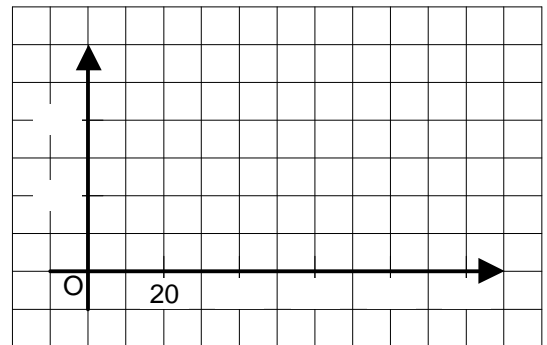
f) $H(G) = \frac{0,48}{G}$



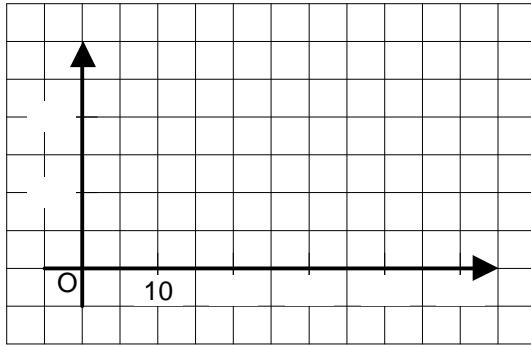
g) $a(F) = \frac{2\frac{1}{2}}{F}$



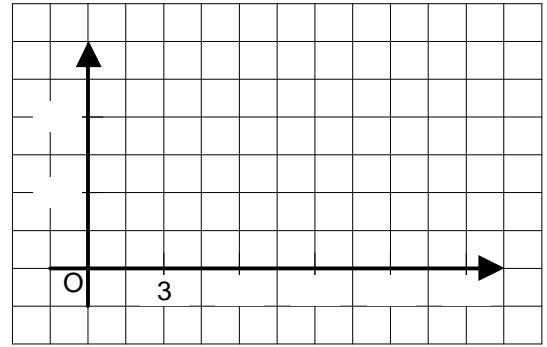
h) $U(J) = \frac{8}{J}$



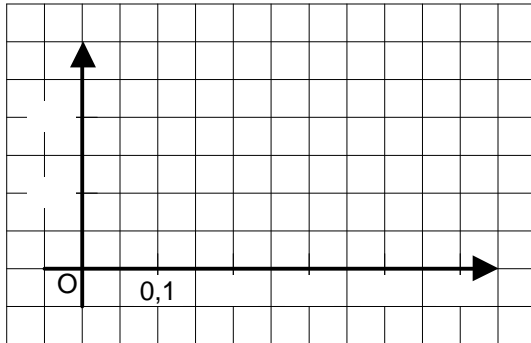
i) $x(y) = \frac{100}{y}$



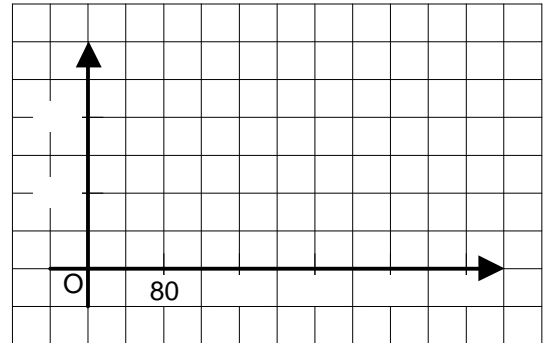
j) $M(N) = \frac{12}{N}$



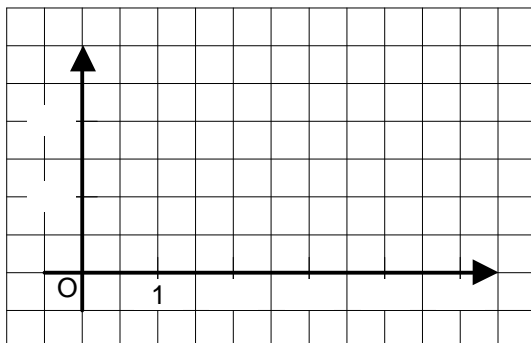
k) $f(e) = \frac{5000}{e}$



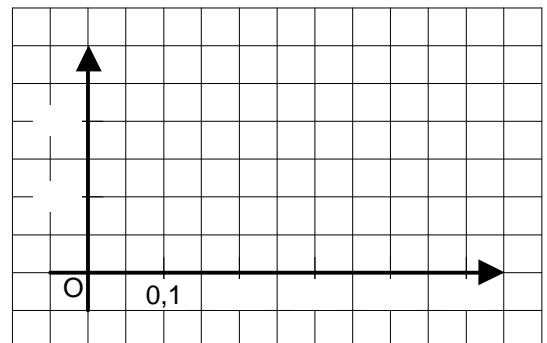
l) $x(t) = \frac{3,2}{t}$



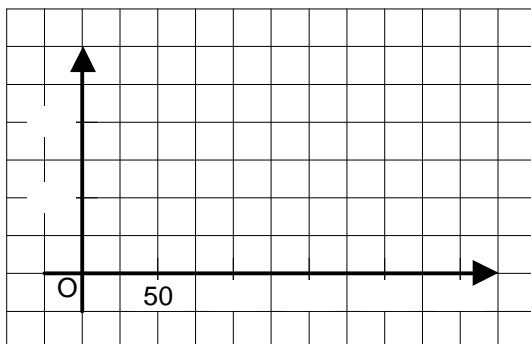
m) $a(m) = \frac{0,12}{m}$



n) $z(y) = \frac{3,6}{y}$



o) $S(T) = \frac{800}{T}$



p) $W(V) = \frac{6000}{V}$

