$f(x): \to 5x-3$ $g(x): \to x^2+1$ $h(x): \to \frac{1}{x-2}, x \neq 2$	$f(0) =$	$-\frac{1}{2}$	$hf(4)$
-3	$g(-1) =$	$\frac{1}{15}$	$gh(6)$
2	$h(1.5) =$	$\frac{17}{16}$	$hg(6)$
-2	$fg(2) =$	$\frac{1}{35}$	$fg(x) =$
22	$gf(2) =$	$5x^2+2$	$gf(x) =$
50	$fh(4) =$	$25x^2-30x+10$	$fh(x) =$

$\frac{11-3x}{x-2}$	$hf(x)=$	-2	$fg(x)=17$ *when* $x=$
$\frac{1}{5x-5}$	$gh(x)=$	$\pm\sqrt{3}$	$fh(x)=-2$ *when* $x=$
$\frac{x^2-4x+5}{x^2-4x+4}$	$hg(x)=$	7	$gh(x)=2$ *when* $x=$
$\frac{1}{x^2-1}$	$f(x)=-8$ *when* $x=$	$3,1$	$ff(x)=7$ *when* $x=$
-1	$g(x)=17$ *when* $x=$	1	$gg(x)=677$ *when* $x=$
± 4	$h(x)=-\frac{1}{4}$ *when* $x=$	± 5	*Start*