Transformations of Exponential Functions - Worksheet

1. Graph each set of functions on the same axes by applying the appropriate transformations.

a)
$$f(x) = \left(\frac{1}{3}\right)^x$$
 b) $p(x) = 5^x$ $q(x) = -2\left(\frac{1}{3}\right)^{x-1}$ $p(x) = \frac{1}{4}(5^{-x})$ $p(x) = 5^{x-2}x + 3$ $p(x) = \left(\frac{1}{3}\right)^{2x} - 4$

For each transformation below, state the base (parent) function and then describe the transformations in the order in which they should be applied.

a)
$$f(x) = -3(4^{x+1})$$

b) $g(x) = 2\left(\frac{1}{2}\right)^{2x} + 3$
c) $h(x) = \frac{1}{2}(0.5^{x-4}) - 1$
d) $h(x) = 5^{-3x-6}$

- 3. Let $f(x) = 4^{\circ}$. For each function that follows,
 - State the transformations in the order that they that must be applied to f(x)
 - Create an equation of the transformed functions below (using the base (parent) function)
 - State the y-intercept and the equation of the asymptote
 - Sketch the new function
 - State the domain and range

a)
$$g(x) = \frac{1}{2} f(-x) + 2$$

b) $h(x) = -2 f(2x - 6)$
c) $f(x) = -f(0.25x + 1) - 1$
d) $k(x) = f(-\frac{1}{2}x + 2)$

- a) Compare the functions f(x) = 9° and g(x) = 3^{2x}.
 - b) Use exponent laws to explain what you found in part a).

Answers:

- 2. **a)** $y = 4^*$; v.s. of 3, reflect in x-axis, translate left 1 **b)** $y = \left(\frac{1}{2}\right)^*$; v.s. of 2, b.e. of 3; translate up 3 **c)** $y = \left(\frac{1}{2}\right)^*$ OR $y = 0.5^\circ$; v.e. of $\frac{1}{2}$, translate right 4, translate down 1 **d)** $y = 5^\circ$; b.e. of $\frac{1}{3}$, reflection in y-axis, translate left 2
- 3. a) v.e. of %, reflection in y-axis, translate up 2: $g(x) = \frac{1}{2}(4^{-x}) + 2^{+}(0, 2.5)$ and y = 2. D: (xGR), R: (yGR) y > 2.
 - $\textbf{b)} \ \ \text{v.s.} \ \ \text{of 1} \text{i., reflection in s.-axis, translate right 3}; \ \ h(x) = 2(4^{2+-6}); (0, 0.00049) \ \text{and } y = 0; \ \ D: [xCR], R: [yCR] \ y < 0; \ \ D: [xCR] \ \text{or 1} \ y < 0; \ \ D: [xCR] \ \text{or 2} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3} \ y < 0; \ \ D: [xCR] \ \text{or 3}$
 - c) h.s. of 4, reflection in x-axis, translate left 4, translate down 1; $f(x) = -4^{(0.25x+1)} 1$; (0, -3) and y = -1; $D(y \in \mathbb{R})$, $R: \{y \in \mathbb{R} \mid y \ge -1\}$
 - d) h.s. of 2, reflection in y-axis, translate right 4; $k(x) = 4^{\left(-\frac{1}{2}x+2\right)}$; (0, 16) and y = 0; D: (xCR), R: (yCR (y > 0)
- 4. Note: (a) = (a) (b) f(x) = 0°
 f(x) = (3²)′ → write 9 in another form that means the same thing
 f(x) = 3²° → use 'power of a power' exponent law to combine exponents
 ∴ f(x) = g(x)

Transforming Exponential Functions Worksheet

Jianjun Gao

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