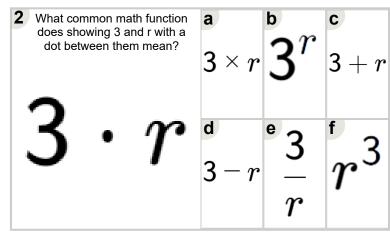
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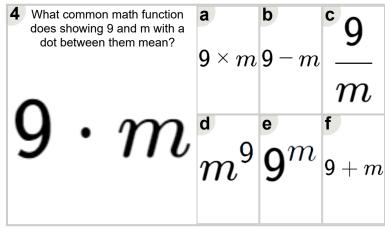
Math worksheet on 'Algebraic Functions - Meaning of Dot as Multiplication (Level 1)'. Part of a broader unit on 'Algebra Basic Concepts - Intro'

Learn online: app.mobius.academy/math/units/algebra basic concepts intro/

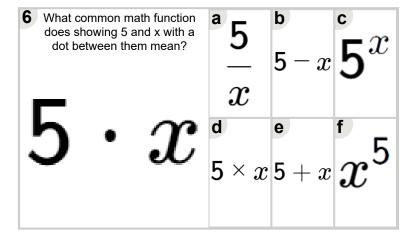
What common math function does showing 4 and m with a dot between them mean?	$m^4$	$oldsymbol{b}$ 4 $+$ $m$	$4^m$
$4 \cdot m$	$oldsymbol{d}$ $oldsymbol{d}-m$	<b>e</b> 4 × <i>m</i>	$\frac{1}{m}$



What common math function does showing 8 and y with a dot between them mean?	$\frac{8}{y}$	$y^8$	<b>8</b>
$8 \cdot y$	d $8-y$	f 8+y	8  imes y



What common math function does showing 6 and d with a dot between them mean?	$egin{array}{c} {\sf a} \\ {\sf 6}-d \end{array}$	6  imes d	$d^6$
$6 \cdot d$	$rac{d}{d}$	<b>e</b> 6 + d	$6^d$



What common math function does showing 9 and c with a dot between them mean?	9 $ imes c$	$c^9$	9 + a
$9 \cdot c$	d $9-c$	$9^c$	$\frac{1}{c}$