

כפולות 9

א. נפתור את התרגיל

$4 \times 9 =$

$3 \times 9 =$

$2 \times 9 =$

$1 \times 9 =$

$9 \times 4 =$

$9 \times 3 =$

$9 \times 2 =$

$9 \times 1 =$

$8 \times 9 =$

$7 \times 9 =$

$6 \times 9 =$

$5 \times 9 =$

$9 \times 8 =$

$9 \times 7 =$

$9 \times 6 =$

$9 \times 5 =$

$0 \times 9 =$

$9 \times 10 =$

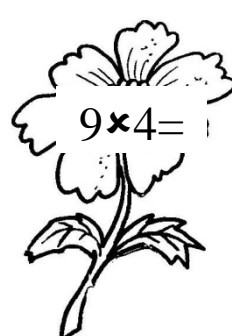
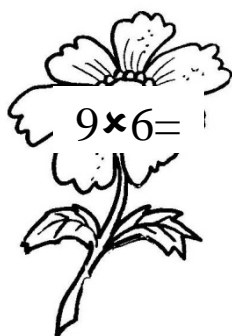
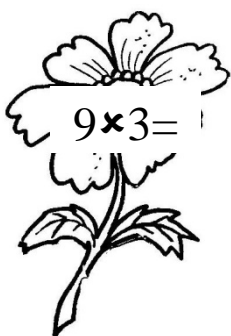
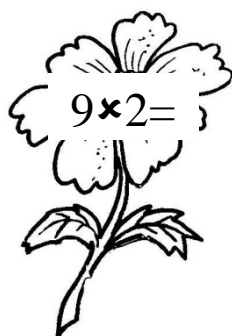
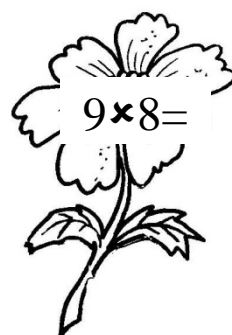
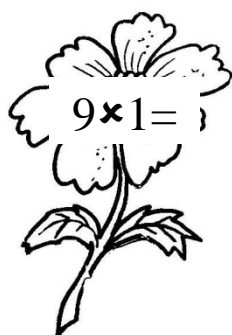
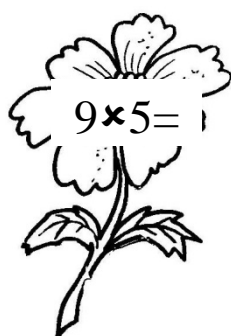
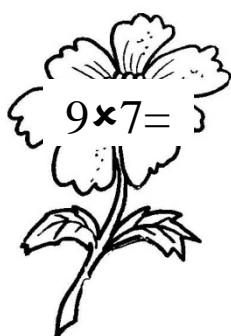
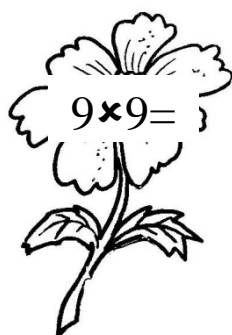
$9 \times 9 =$

$9 \times 0 =$

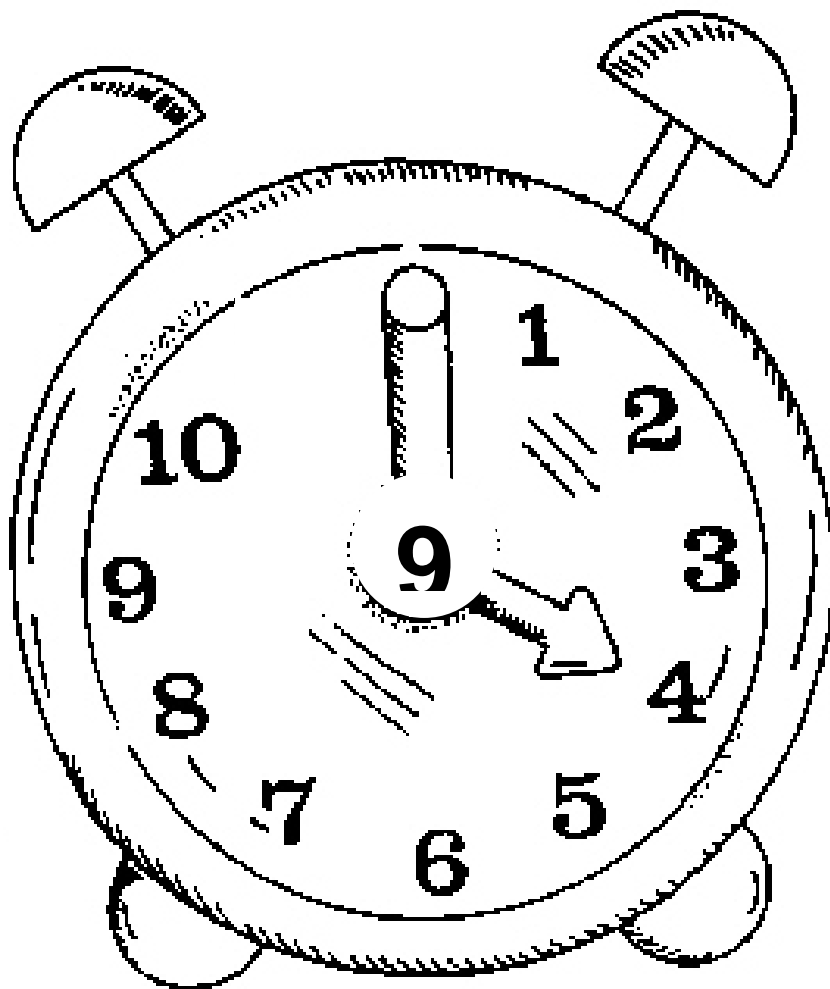
$10 \times 9 =$

$9 \times 9 =$

ב. נמתח קו בין הפרח לעציץ המתאים לו:



ג. הכפילי לפי המחוג, רשמי את התרגיל ואת הפתרון.



9	x		=	
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9	x		=	
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9	x		=	
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9	x		=	
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9	x		=	
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9	x		=	
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9	x		=	
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9	x		=	
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9	x		=	
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9	x		=	
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