

# **Serpentine**

A mainstay of the Angelus' Geometric Collection, Serpentine's angled shape maximizes the interlock of the pavement while offering visual interest.

#### **Stocked Colors:**

Available as a Special Order only. Please contact you Angelus Paving Stones representative for details.

\*Available in standard and tumbled textures.



Shown: Serpentine 80mm in solid Charcoal, Red and Cream installed in a basketweave pattern.



**Serpentine (60mm)** 4.42" x 8.85"



Serpentine (80mm) 4.42" x 8.85" special order

Serpentine	60 mm
Size (in inches)	4.42 x 8.85
Sq Ft per Stone	.27
Stones per Sq Ft	3.70
Sq Ft per Pallet	108
Stones per Pallet	400
Weight per Stone	7.68 lbs
Weight per Pallet	3072 lbs

80 mm
4.42 x 8.85
.27
3.70
86
320
10.25 lbs
3280 lbs

80 mm Serpentine available as a special order

For custom color options contact your Angelus Sales Representative at:

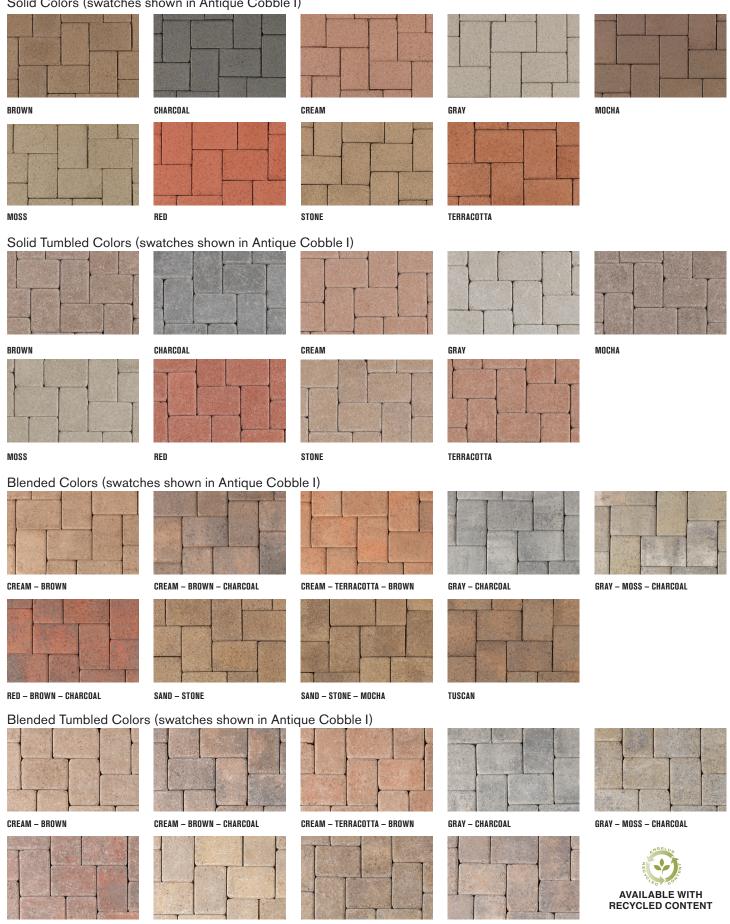
(951) 328-9115 or (805) 485-1137

For more information on Related Pavers & Walls Products visit: AngelusPavingstones.com



Joint Sand Bullnose Coping

**SERPENTINE** Available only as a Special Order. Colors shown below indicate what can be produced on a special order basis. Solid Colors (swatches shown in Antique Cobble I)



SAND - STONE - MOCHA

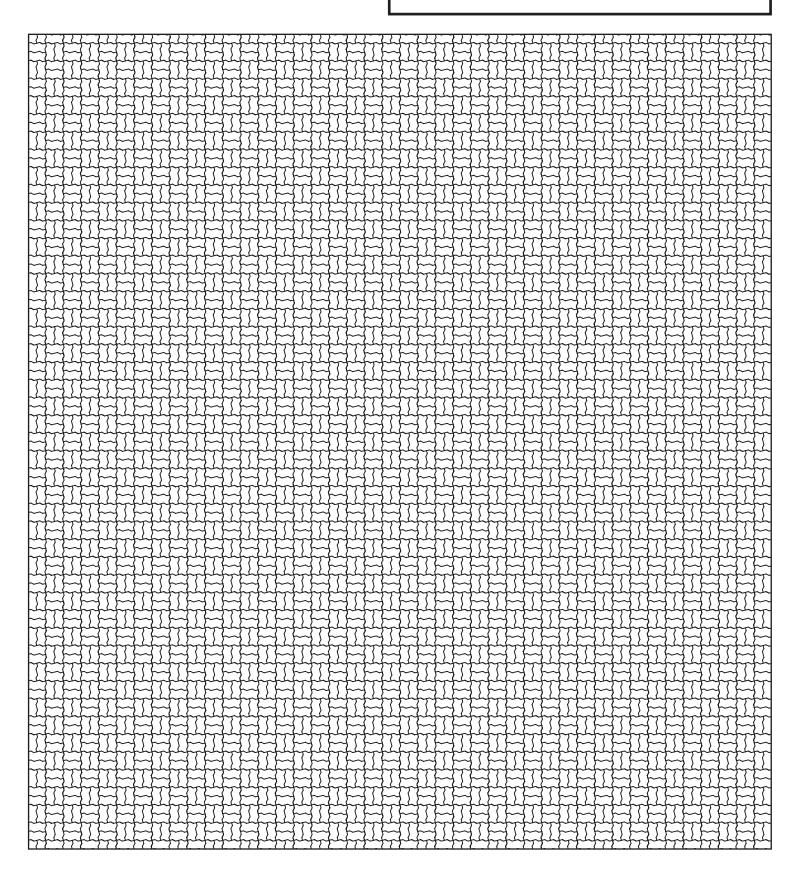
TUSCAN

RED - BROWN - CHARCOAL

SAND - STONE

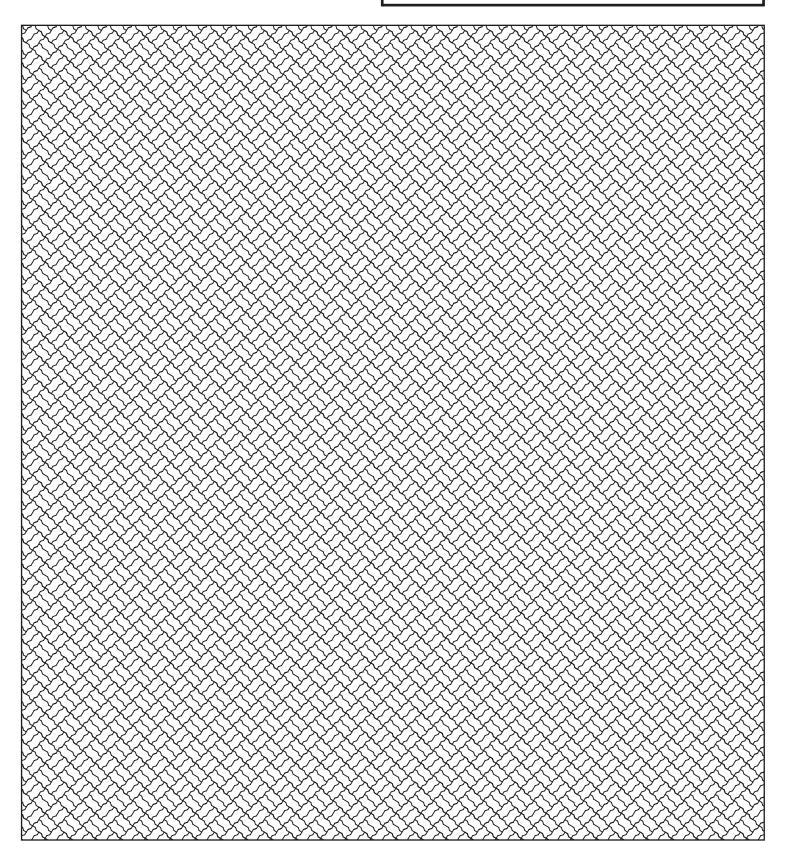


### **Serpentine Basketweave**



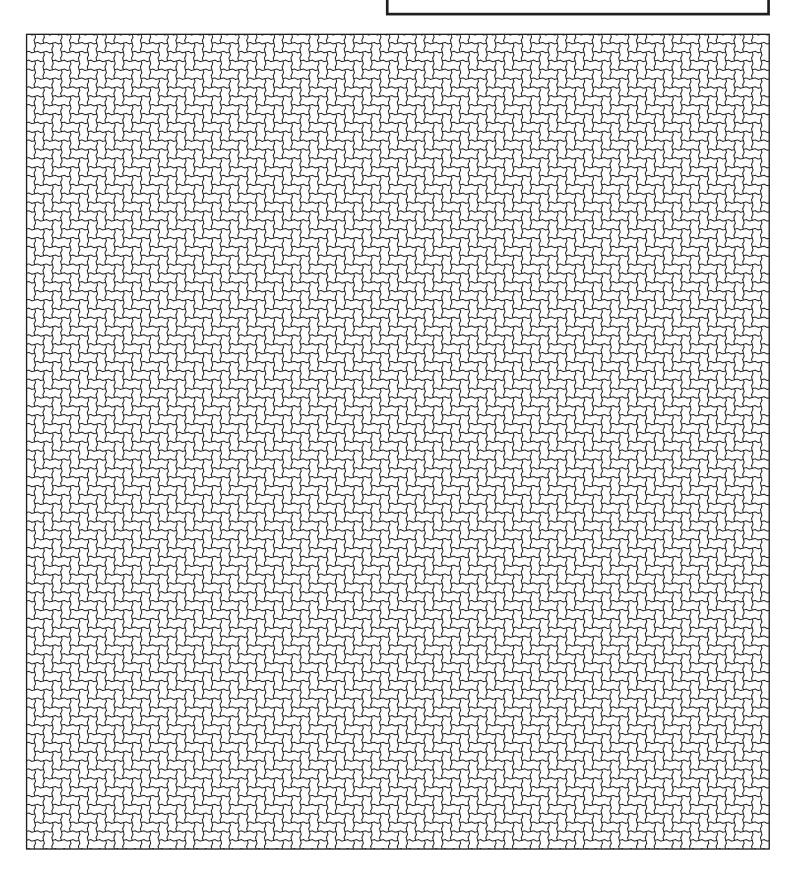


## Serpentine Basketweave 45°



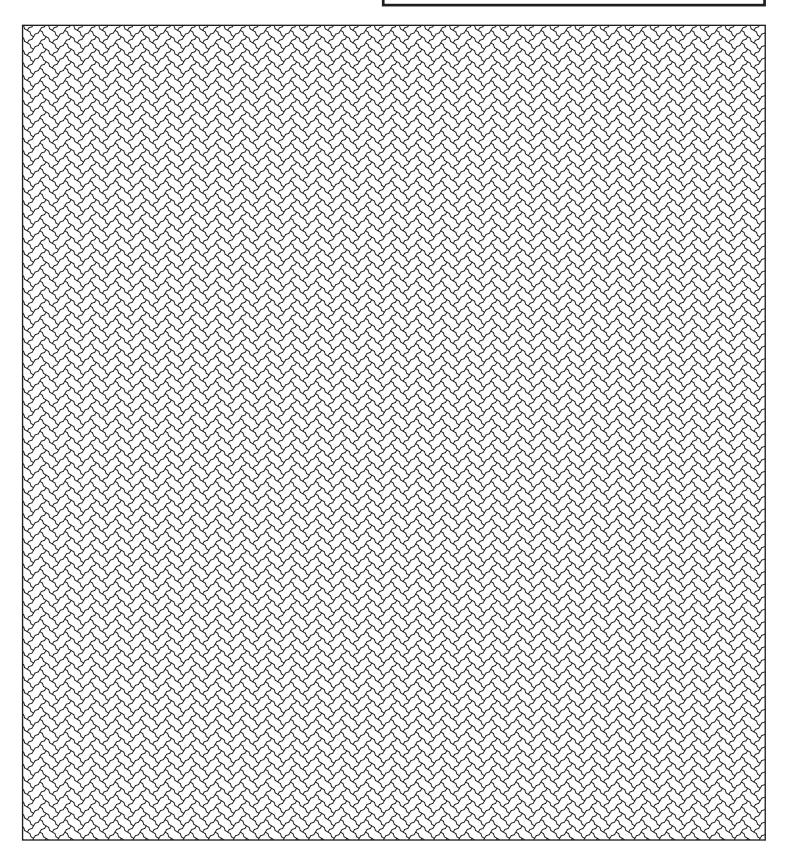


### **Serpentine Herringbone**



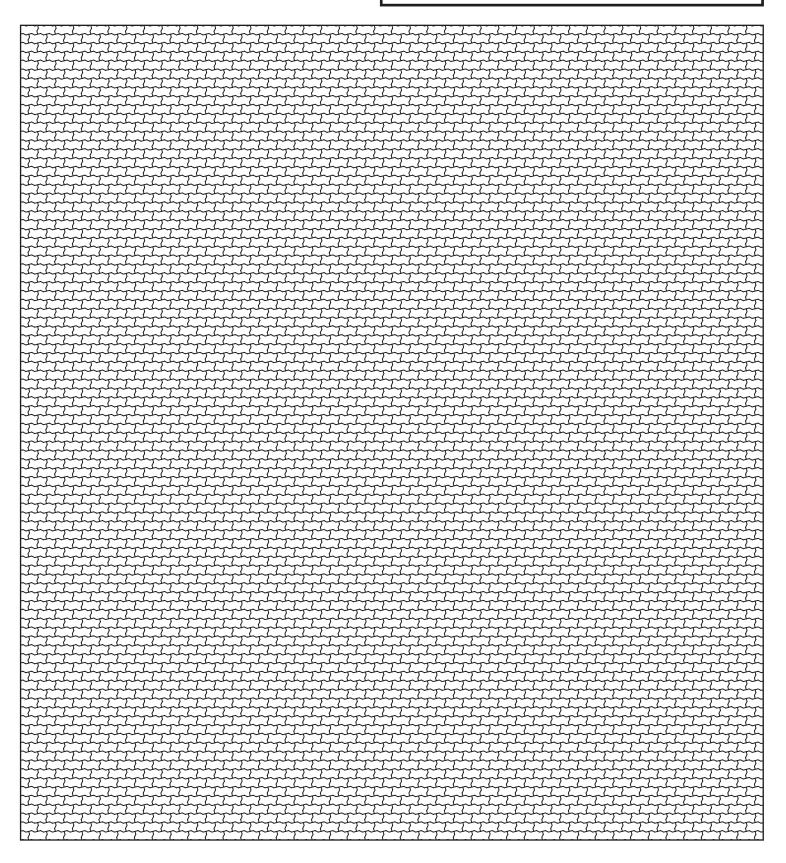


## **Serpentine Herringbone 45°**





### **Serpentine Runner**





### Serpentine Runner 45°

555555	~5~5~5~5~5	555555	55555	<i></i>	757575	<i></i>	<i></i> 55555	55555	5555555
	<i>^</i>				<i>^</i>				<b>\</b>
3 $3$ $3$ $3$ $3$ $3$ $3$ $3$ $3$ $3$ $3$ $3$ $3$	/	$\lambda$	<i>፞ጜ</i> ፞ጜጜጜጜ	Z	7,7,7,7,7,7	Z	$Z_{2}Z_{3}Z_{3}Z_{3}Z_{3}Z_{3}Z_{3}Z_{3}Z_{3$	<i>Z</i> ,Z,Z,Z,Z,	<i>\$</i> }\$}\$}}
	<i>\$</i> \$\$\$\$\$	<del>}</del>	<del>}</del>	<i>?</i> ????	<i>}</i>	<i>?</i> ????	<del>}</del>	<del>}</del>	****
3	/	<i>ጟጟጟጟጟ</i>	3 $3$ $3$ $3$ $3$ $3$ $3$ $3$ $3$ $3$ $3$ $3$ $3$	Z	7	Z	፟፟፟፟፟፟፟፟፟፟፟፟፟ፘ፟ጜ፞ጜ፞ጜ፞ጜ	3	<i>\$</i> }\$ <i>\$</i> }
222222	22222	<del>?</del> ;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	$\chi \chi $	<i>?</i> ;?;?;?	<i>?</i> ;?;?;?	2222	<i>?</i> ;;;;;;;	<del>?????</del>	```````````````````````````````````````
$\sqrt{3}$	<i>^</i> 5 <i>^</i> 5 <i>^</i> 5 <i>^</i> 5	<i>ጜ</i> ፞ጜጜጜጜጜ	$\sqrt{2}$	3	$\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}$	3	2	2	<i>\$</i> \$\$\$\$\$\$
222222	<i>\$</i> \$\$\$\$\$	<del>}</del>	<del>}</del>	<i>?</i> ????	<i>}</i>	<i>?</i> ????	<del>}</del>	<del>}</del>	****
$\sqrt{2}$	<i>^</i> 5 <i>^</i> 5 <i>^</i> 5 <i>^</i> 5 <i></i> 5	$\sqrt{2}$	$\sqrt{2}$	AAAAAA	$\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}$	$\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}$	$\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}$	2	\$ <i>\$</i> \$\$\$\$\$
22222	<i>\$</i> \$\$\$\$\$	<del>}</del>	<del>}</del>	<i>?</i> ????	<i>/////////////////////////////////////</i>	<i>?</i> ????	<del>}</del>	<del>}</del>	****
$\sqrt{2}$	<i>^</i> 5 <i>^</i> 5 <i>^</i> 5 <i>^</i> 5	$\sqrt{2}$	$\sqrt{2}$	3	$\sqrt{3}$	3	3	2	\$ <i>\$</i> \$\$\$\$\$
***	<i>\$</i> \$\$\$\$\$	<del>}</del>	<del>}</del>	<i>?</i> ;?;?;?	<i>/</i>	<i>\$</i> \$\$\$\$	<i>}</i>	<del>}</del>	****
3	/	<i>ጜ</i> ፞ጜጜጜጜጜ	$\sqrt{3}$	3	/5/5/5/5	3	3	3	<i>\$</i> \$\$\$\$\$
222222	$\chi\chi\chi\chi\chi$	<del>}</del>	XXXXX	<del>}</del>	<i>}</i>	<del>}</del>	<del>}</del>	<del>}</del>	XXXXXXX
$\langle 5 \langle 5 \rangle $	$\sqrt{2}$	<i>፞</i> ኇኇኇኇኇኇ	<i>፞</i> ኇኇኇኇኇ	$\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}$	$\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}$	$\sqrt{2}$	፟፟፟ዿዿዿዿዿ	$\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}$	\$ <i>\$</i> \$\$\$\$\$
	<del>?</del>	<del>}</del>	XXXXX	<del>?</del>	2222	<i>?</i> ????	<del>?</del>	<del>?</del>	
$\langle 5 \langle 5 \langle 5 \rangle \rangle \rangle \langle 5 $	$\sqrt{2}$	<i>፞</i> ኇኇኇኇኇኇ	<i>፞</i> ኇኇኇኇኇ	$\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}$	$\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}$	፟፟፟ዿዿዿዿዿ	፟፟፟ዿዿዿዿዿ	4	\$ <i>\$</i> \$\$\$\$\$\$
	<del>??????</del>	XXXXX	<del>}</del>	<del>?????</del> ?	<i>}</i>	<del>?</del>	<del>?</del>	<del>?</del>	
5 $5$ $5$ $5$ $5$ $5$ $5$ $5$ $5$ $5$ $5$ $5$ $5$	$\sqrt{2}$	<i></i> ゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙	<i>፟</i> ፞፞፞፞፞፞፞፞፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟	<i>ጟጟጟጟ</i>	$\mathcal{A}_{\mathcal{A}}$	4	<i>ጟ</i> ፞ጟጟጟጟ	$\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}$	\$ <i>\$</i> \$\$\$\$\$
	<del>?</del>	***	<del>}</del>	<del>?</del>	<i>}</i>	<del>?</del>	<del>?</del>	<del>?</del>	XXXXXX
$\sqrt{2}$	<i>^</i> 5 <i>^</i> 5 <i>^</i> 5 <i>^</i> 5 <i></i> 5	<i>ጜ</i> ፞ጜ፞ጜጜጜ	$\sqrt{2}$	AAAAAA	$\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}$	$\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}\mathcal{A}$	$\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}$	2	\$ <i>\$</i> \$\$\$\$\$
	<del>?</del>	<del>}</del>	<del>}</del>	<del>?</del>	<i>}</i>	<del>?????</del>	<del>}</del>	<del>}</del>	
$\langle x, $	<del>/</del> 5/5/5/5/5	<i>፟</i> ፟፟፟፟ጟጟጟጟጟ	<i>፟</i> ፟፟፞፞፞፞ዿዿኯ፟ጜ	$X_1$	$\sqrt{2}$	$\sqrt{2}$	$\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}$	<i>5555</i>	\$ <i>\$</i> \$\$\$\$\$
	<del>?</del>	***	<del>}</del>	<del>?</del>	<i>}</i>	<del>?</del>	<del>?</del>	<del>?</del>	
4	<del>/</del> 5/5/5/5/5	<i></i> ゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙ <del></del>	<i>ጟጟጟጟጟ</i>	$A_{2}A_{3}A_{3}A_{4}A_{5}A_{5}A_{5}A_{5}A_{5}A_{5}A_{5}A_{5$	$\sqrt{2}$	2	<i>ጟጟጟጟ</i>	<i>\$</i> \$\$\$\$	\$ <i>\$</i> \$\$\$\$\$
	<del>??????</del>	***	<del>}</del>	<del>?</del>	<i>}</i>	<del>?</del>	<del>?</del>	<del>?</del>	
5 $5$ $5$ $5$ $5$ $5$ $5$ $5$ $5$ $5$ $5$ $5$ $5$	7	ダダダダダダ	<i>፟</i> ፟፞፞፞፞፞፞ዹ፟ጜ፞ጜ፞ጜ፞ጜ	<i>ጟጟጟጟ</i>	$\sqrt{5}$	4	<i>ጟጟጟጟ</i>	$\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}$	\$ <i>\$</i> \$\$\$\$\$
	<del>?</del>	$\chi \chi \chi \chi \chi \chi$	XXXXX	<del>2222</del> 2	<i>}</i>	<del>}</del>	<del>}</del>	<del>?</del>	
$\langle x_1 \rangle \langle x_2 \rangle \langle x_3 \rangle \langle x_4 \rangle \langle x_$	$\mathcal{A}_{\mathcal{A}}$	<i>ኢ</i> ኢኢኢኢ	5 $5$ $5$ $5$ $5$ $5$ $5$ $5$ $5$ $5$ $5$ $5$ $5$	4	$\mathcal{A}_{\mathcal{A}}$	4	፟፟፟፟፟ጟ፞ጜ፞ጜ፞ጜ	$\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}$	\$ <i>\$</i> \$\$\$\$\$\$
	<del>?</del>	$\chi\chi\chi\chi\chi$	$\chi\chi\chi\chi\chi$	XXXX	$\chi\chi\chi\chi\chi$	$\chi\chi\chi\chi$	$\chi\chi\chi\chi\chi$	$\chi\chi\chi\chi\chi$	
5 $5$ $5$ $5$ $5$ $5$ $5$ $5$ $5$ $5$ $5$ $5$ $5$	<i></i> ~\$^\$^\$\	<i>K</i> YYYY	<i>ጜ</i> ኇኇኇኇ	$A_{2}A_{3}A_{3}A_{4}A_{5}A_{5}A_{5}A_{5}A_{5}A_{5}A_{5}A_{5$	$A_{2}A_{3}A_{3}A_{3}A_{3}A_{3}A_{3}A_{3}A_{3$	<i>ላ</i> ታላታላ	ጙጙጙጙ	<i>ኢ</i> ኢኢኢኢ	\$ <i>\$</i> \$\$\$\$\$\$
		XXXXX	****	XXXX		XXXX	<i>XXXX</i>	XXXX	
	<i></i> ~5~5~5~5~5	をょくょくょくょくょ	5 $5$ $5$ $5$ $5$ $5$ $5$ $5$ $5$ $5$ $5$ $5$ $5$	$A_{2}A_{3}A_{3}A_{3}A_{3}A_{3}A_{3}A_{3}A_{3$	$A_{2}A_{3}A_{3}A_{3}A_{3}A_{3}A_{3}A_{3}A_{3$	<i>ጚ</i> ኇኇኇኇ	<i>ጟጟጟጟ</i>	$x_{1}^{2}$	\$ <i>\$</i> \$\$\$\$\$
XXXXX		$\chi\chi\chi\chi\chi$	$\chi\chi\chi\chi\chi$	$\chi\chi\chi\chi$	$\chi\chi\chi\chi$	$\chi\chi\chi\chi\chi$	$\chi\chi\chi\chi\chi$	$\chi\chi\chi\chi$	<i>XXXXXX</i>
<i>\`</i> _\ <i>\</i> _\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	$A_{1}A_{2}A_{3}A_{4}A_{5}A_{5}A_{5}A_{5}A_{5}A_{5}A_{5}A_{5$	ŞŞŞŞŞŞ	<i>፞</i> ፞ጜጜጜጜ	$A_{2}A_{3}A_{4}A_{5}A_{5}A_{5}A_{5}A_{5}A_{5}A_{5}A_{5$	$A_{2}A_{3}A_{3}A_{3}A_{3}A_{3}A_{3}A_{3}A_{3$	<i>ጚ</i> ኇኇኇኇ	<i>ጟጟጟጟ</i>	<i>\$</i> \$\$\$\$	\$ <i>\</i> \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
				XXXX		XXXX	XXXX	XXXX	
	$A_{2}A_{3}A_{4}A_{5}A_{5}A_{5}A_{5}A_{5}A_{5}A_{5}A_{5$	ŞŞŞŞŞŞ	<i>፞</i> ፞ጜጜጜጜ	$A_{2}A_{3}A_{3}A_{3}A_{3}A_{3}A_{3}A_{3}A_{3$	<i>^</i> { <i>^</i> { <i>^</i> { <i>^{}}</i>	<i>ጚ</i> ኇኇኇኇ	<i>ጟጟጟጟ</i>	\$\$\$\$\	\$ <i>\</i> \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
XXXXX		$\chi\chi\chi\chi\chi$	$\chi\chi\chi\chi\chi$	$\chi\chi\chi\chi$	$\chi\chi\chi\chi$	$\chi\chi\chi\chi$	$\chi\chi\chi\chi\chi$	$\chi\chi\chi\chi$	<i>XXXXXX</i>
<i>\$</i> \$\$\$\$\$\$	<i></i> ~\$^\$\\$\\$	ŞŞŞŞŞŞŞ	<i>፞</i> ፞ጜጜጜጜ	$A_{2}A_{3}A_{3}A_{3}A_{3}A_{3}A_{3}A_{3}A_{3$	<i>^</i> 5 <i>^</i> 5 <i>^</i> 5 <i></i> 5	<i>ጚ</i> ኇኇኇኇ	<i>ጟ</i> ኇኇኇኇ	~ <i></i> ~	\$\f\f\\\
******		$\chi\chi\chi\chi\chi$	$\chi\chi\chi\chi\chi$	$\chi\chi\chi\chi$	$\chi\chi\chi\chi$	$\chi\chi\chi\chi$	$\chi\chi\chi\chi\chi$	$\chi\chi\chi\chi\chi$	<i>XXXXXX</i>
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	~_~~~~	ŞŞŞŞŞŞ	<i>ና</i> ታታታታ	<i>ጚጟጟጟጟ</i>	<i>^</i> { <i>^</i> { <i>^</i> } <i></i> { <i>^</i> } <i></i>	<i>ጚ</i> ኇኇኇኇ	<i>ጙ</i> ኇኇኇኇ	<i>ጟጟጟጟጟ</i>	\$ <i>\$</i> \$\$\$\$\$\$
XXXXX		$\chi\chi\chi\chi\chi$	$\chi\chi\chi\chi\chi$	$\chi\chi\chi\chi$	$\chi\chi\chi\chi$	$\chi\chi\chi\chi$	$\chi\chi\chi\chi\chi$	$\chi\chi\chi\chi$	<i>XXXXXX</i>
$\langle x_1, x_2, x_3, x_4, x_5, x_5, x_5, x_5, x_5, x_5, x_5, x_5$	<i>^</i>	ŞŞŞŞŞŞŞ	<i>፞</i> ፞ጜጜጜጜ	$\sqrt{2}\sqrt{2}\sqrt{2}\sqrt{2}$	$A_{2}A_{3}A_{3}A_{3}A_{3}A_{3}A_{3}A_{3}A_{3$	<i>ጚ</i> ኇኇኇኇ	<i>ጙ</i> ኇኇኇኇ	<i>ጟጟጟጟጟ</i>	``````````````````````````````````````
$\sim\sim\sim\sim$	$\checkmark$ $\checkmark$ $\checkmark$ $\checkmark$ $\checkmark$ $\checkmark$ $\checkmark$	$\cdot$	$\cdot \checkmark \lor $	$\sim$ $\checkmark$ $\checkmark$ $\checkmark$ $\checkmark$ $\checkmark$	$\wedge \vee \vee \vee \vee \vee \wedge$	$\sim$ $\checkmark$ $\checkmark$ $\checkmark$ $\checkmark$ $\checkmark$	$\sim$ $\checkmark$ $\checkmark$ $\checkmark$ $\checkmark$ $\checkmark$	$\cdot \vee \vee \vee \vee \vee \vee$	$\vee$