

Name: _____

S A E P I C K L E S T I C K S
 A P A R A D E W G C H I N A F
 N E D D I N G T O N P A T C H
 S A S S Y A C A N D Y C O R N
 P O S T O F F I C E A S W K H
 S Q U A S H G O U R D O N H I
 C Y O Z O P U M P K I N S A Z
 T S R W K C I I G O O S E O U
 D A E S S P H A L L O W E E N
 P F I R E C H I E F A E E A N

A I K A O P A R A D E M L I A
 N E D D I N G T O N P A T C H
 L C G N H A L L O W E E N W A
 G P O C U P O S T O F F I C E
 A N O U L P O K C S A S S Y N
 E I S D L C A N D Y C O R N L
 E A E M P U M P K I N S S G C
 I F F I R E C H I E F A A T T
 P C S Q U A S H G O U R D O N
 E P I C K L E S T I C K S G I

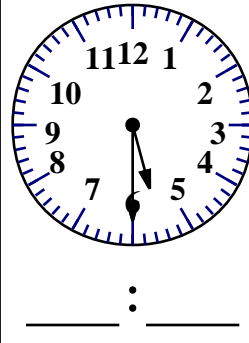
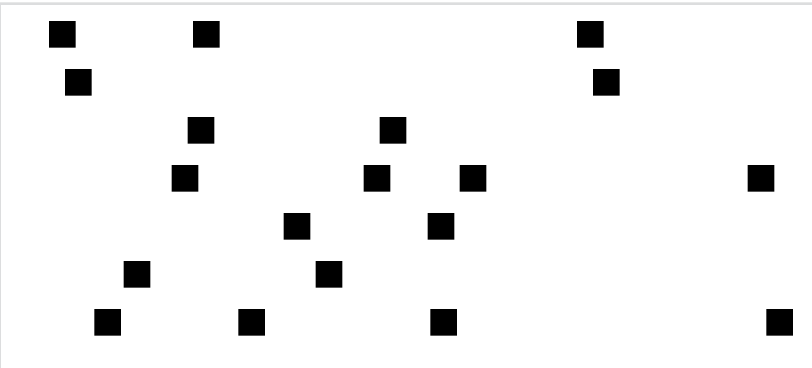
POSTOFFICE • CANDYCORN
 FIRECHIEF • NEDDINGTONPATCH
 SQUASHGOURDON • PUMPKINS
 HALLOWEEN • PARADE • SASSY
 GOOSE • PICKLESTICKS

NEDDINGTONPATCH • GOOSE
 PUMPKINS • HALLOWEEN • SASSY
 CANDYCORN • SQUASHGOURDON
 FIRECHIEF • POSTOFFICE • PARADE
 PICKLESTICKS

Take a guess and estimate how many squares are below. Then write the actual number.

Estimate: _____ Actual: _____

How close was your guess? _____



$600 + 10 + 8$



$2 + 2 + 4$

- 8 7 5

$0 \text{ ____ } 0$

- > < =

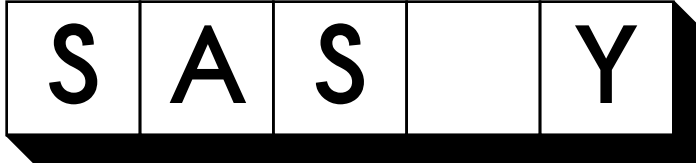
Which number has a 1 in the ones place?

- 192 912 921

Name: _____

SASSY

Write each word into the puzzle.

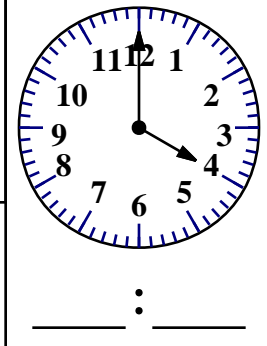


fifteen

$$\begin{array}{r} 67 \\ - 54 \\ \hline \end{array}$$

Holly has two tomato plants. There are 5 ripe tomatoes on one plant. There are 6 ripe tomatoes on the other plant. How many ripe tomatoes are there in all?

$$800 + 20 + 5$$

word root **per** can mean **through****percolate, permeate**

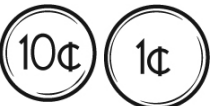
Name: _____

Which way does each word go? Write the word.


<p>1. → PILE ↓ PARADE ← PLATE</p> <table border="1" style="width: 100%; height: 100%; border-collapse: collapse;"> <tr><td></td><td></td><td></td><td></td><td>P</td><td></td><td></td><td></td></tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td>A</td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td></tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td>R</td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td></tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td>A</td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td></tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td>D</td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td></tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td>E</td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td></tr> </table>					P								A								R								A								D								E				<p>1. → PARADE ↓ PUMPKINS ← PEN</p> <p>2. 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						E																																																																																																			

16, _____, 18, _____, _____,
_____, 22

How much is this?




How many?




		9
-		8

How many?



How much is this?



		3
+		3

		2	1
+		1	0

How many?

