Name: _____
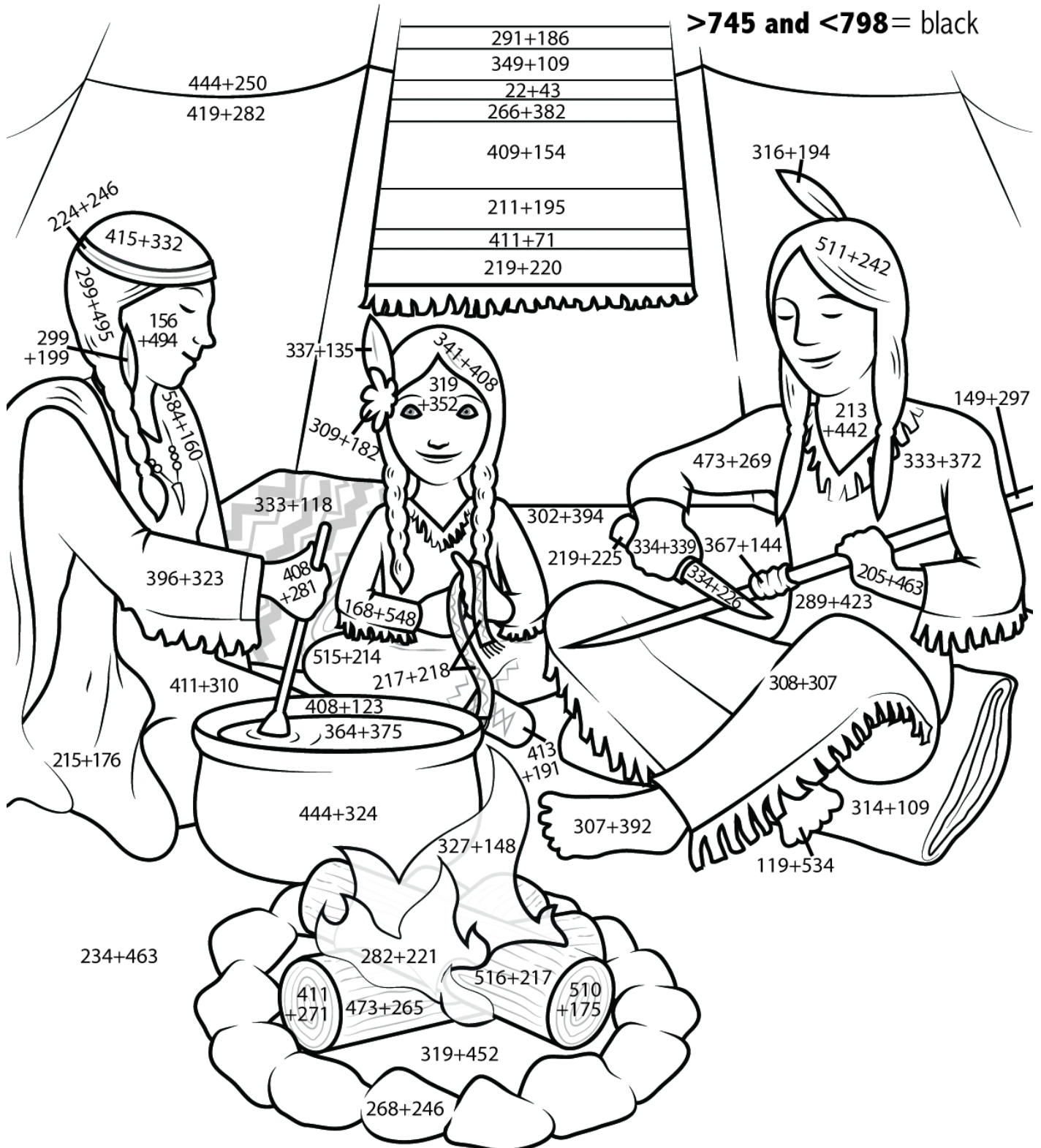
EXTREME
Color by addition
with > & <

>**383 and <432** = red
>**432 and <476** = orange
>**476 and <512** = yellow
>**512 and <561** = gray

>**561 and <602** = green
>**602 and <649** = blue
>**649 and <700** = tan/beige
>**700 and <745** = brown
>**745 and <798** = black

444+250
419+282

291+186
349+109
22+43
266+382
409+154
211+195
411+71
219+220

316+194

224+246
415+332
299+495
156+494
299+199
584+160

337+135
341+408
319+352
309+182

511+242

213+442

149+297

473+269

333+372

333+118

302+394

396+323
408+281
168+548
515+214
217+218

219+225
334+339
367+144
334+226
289+423
205+463

411+310

308+307

215+176
408+123
364+375
444+324
327+148

413+191

307+392

314+109

119+534

234+463
282+221
516+217
411+271
473+265
510+175

319+452

268+246

Name: _____

The pandas are hungry for some bamboo. They can move in any direction- vertically, horizontally, or diagonally. They must step over the squares with paw prints. They must step only on squares with numbers. Fill in the blank squares below to complete each path.

START		8		9		10		11		12
1		2		3		4		5		6
13		14		15		16		17		18
19		20		21		22		23		24
25		26		27		28		29		30
31		32		33		34				36

©edHelper

	8	14			28	
	2		10			29
		19			32		
	8			15		22	
	13		26	27				29
			3			18		30

Name: _____

The perimeter is _____ .

This is the look at one cube that is turned around a few times.
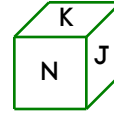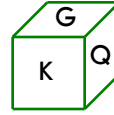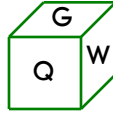
This pattern can be folded into the cube. Fill in the missing boxes.

	N	
K	G	J
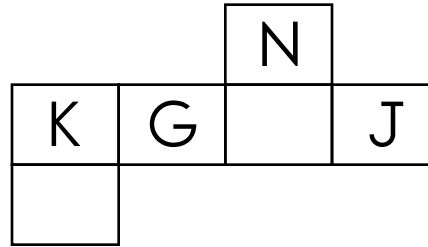
How do you know if a number is divisible by 6? Use this trick.

Is the number 9,840,480 even?   Yes   No   If no, it is not a multiple of 6.

9,840,480 _9_ + _8_ + _4_ + _0_ + _4_ + _8_ + _0_ = ☐ ☐

☐ + ☐ = ___   Is that a multiple of 6? Circle: Yes   No

Circle one: 9,840,480 is divisible by six   9,840,480 is not divisible by six

Is the number 609,936 even?   Yes   No   If no, it is not a multiple of 6.

609,936   ___ + ___ + ___ + ___ + ___ + ___ = ☐ ☐

☐ + ☐ = ___   Is that a multiple of 6? Circle: Yes   No

Circle one: 609,936 is divisible by six   609,936 is not divisible by six

Fill in the missing fraction.

$\frac{1}{6}$, _____ , $\frac{3}{6}$, $\frac{4}{6}$

How many hours are in one day?

_____

$8\overline{)32}$

What is the homophone of this word?
cede

_____

How many feet are in three yards?

_____

Name: _____

Continue the Pattern

Name: _____

2 • 8 • 0 • 1 • - • 1 • 5 • - • 9 • 5 • - • 3 • = • 6 • - • 4 • 1 • 8
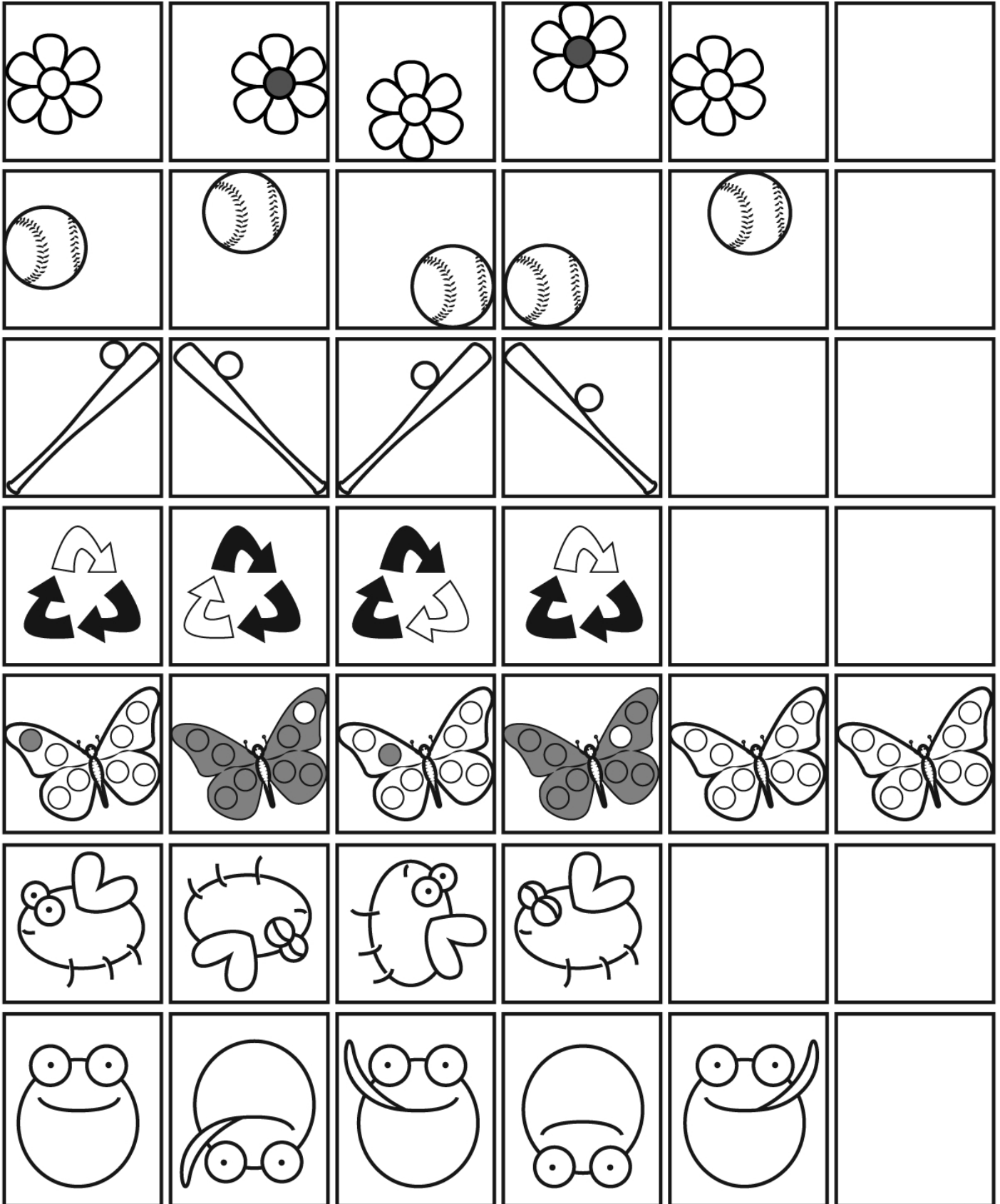
Use the pieces above to help you fill in the runaway math puzzle.
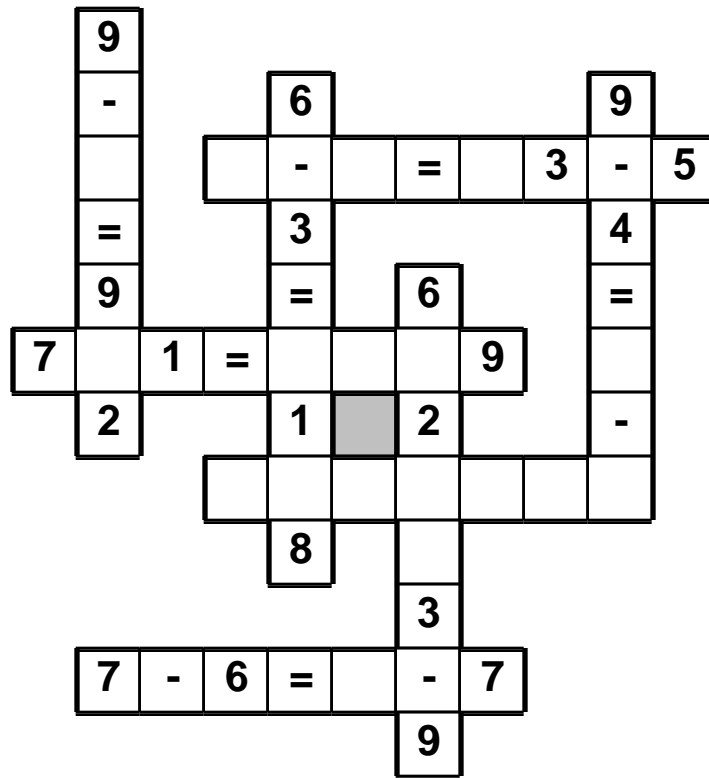
```
        9
        -           6                   9
             [ ] -   [ ] = [ ]   3 - 5
        =           3                   4
        9           =           6       =
   7  1 =  [ ][ ]           9
        2           1 [ ] 2           -
             [ ][ ][ ][ ]
                    8
                            3
   7 - 6 = [ ]   - 7
                            9
```

Write two odd numbers that when added together equal the even number 18.

_____

Locate where to put the number 332,000 and label the point K.

◄┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼►

313,000   333,000

Expand the number.

3,664 = _____ + _____ + _____ + __4__

What are the first four multiples of 3?

_____

There were 121 people at the park at 9:00 a.m. They were there to celebrate. It was International Enthusiasm Week. At 9:30 a.m., 145 more people came. How many people were at the park then?

---

word root **ize** can mean **make**   harmonize, synchronize

Name: _____

Write four words to describe this girl.

1. _____

2. _____

3. _____

4. _____

Use one or more of these words also:

purple   jumpy

coordinated   laughing

jumping   fast

Write a sentence to describe the picture.
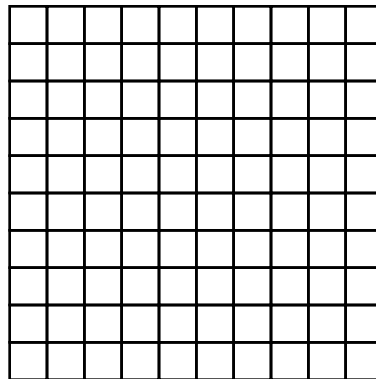Use some of the above words.

_____

_____

_____

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Write the number for eight thousand nine hundred two.

_____

Calculate the product of 6 and 10.

_____

```
   1
   5
+ 9 1
```

```
8 ) 24
```

List the first three multiples of 7.

_____ _____ _____

Can you think of a five-letter word that has the vowel I in it?

_____

Color $\frac{23}{100}$.

```
  4 6
+ 5 1
```

```
  4 2
+ 1 4
```

Name: _____

START

END

Find our match!
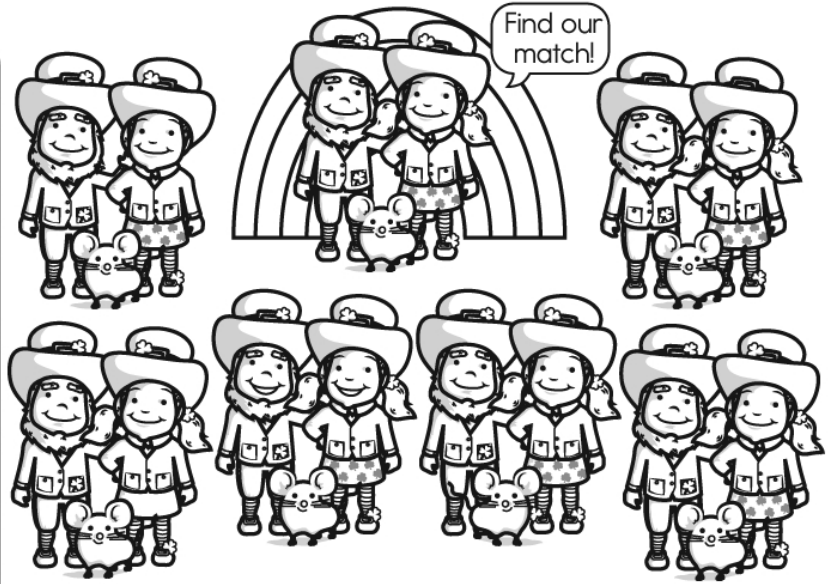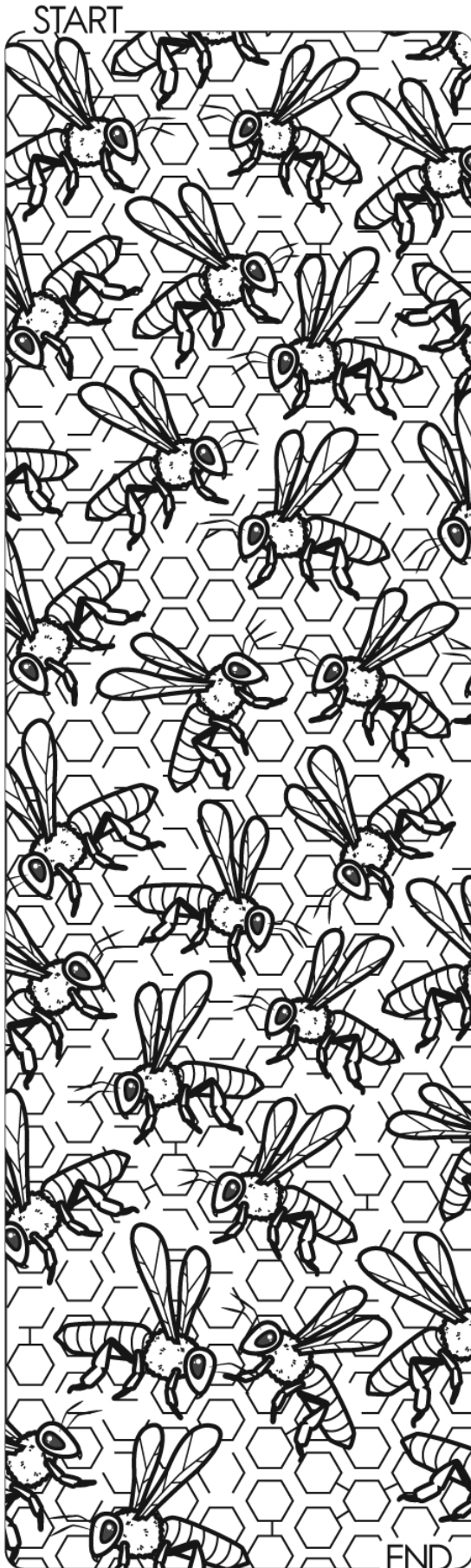
SPRING!

Shade the squares with multiples of 4.

1	7	5	3	4	20	30	44	28	29	31	38	34
9	2	6	24	32	8	40	12	36	16	41	33	43
11	19	23	52	60	48	72	56	68	64	46	35	42
26	21	13	80	92	76	88	84	100	96	39	45	37
15	22	25	17	48	72	56	68	64	47	51	54	58
27	80	4	20	50	44	28	4	49	20	28	44	53
24	32	8	40	12	36	16	24	32	8	40	12	36
52	60	48	72	56	68	64	52	60	48	72	56	68
57	92	76	88	84	100	96	80	92	76	88	84	55
16	64	96	100	52	60	48	72	56	68	64	36	16
24	4	20	60	44	28	12	36	48	72	56	68	52
59	32	8	40	63	61	16	71	74	88	84	100	75
73	70	62	67	77	65	64	82	78	95	98	86	89
79	91	69	90	81	93	96	87	97	99	85	94	83