BIG SQUARE PUZZLE: CARTOON CHARACTERS

Fred Flintstone Butt – Head	Barney Rubble · Bugs Bunny Larry the Cucumber	Daffy Duck · Homer Wile E. Coyote	Bart Mickey Mouse
Beavis Rocky Candy Cat	Bob the Tomato · Bullwinkle · Winnie the Pooh Tommy Pickles	Roadrunner · Tigger · Raphael Ferb	Donald Duck · Leonardo Charlie Brown
Peppa Pig Shaggy Tweety	Chuck Finster · Scooby Doo · Jerry Mouse Yogi Bear	Phineas · Tom Cat · Kenny Olive Oyl	Snoopy · Cartman Batman
Sylvester Ursula	Boo Boo · Ariel · Buzz Lightyear	Popeye · Woody · Squidward	Robin · SpongeBob

BIG SQUARE PUZZLE: STATES AND CAPITALS 1

Puzzle grid (4 × 4 pieces). Each piece has text on its edges (top / bottom / left / right); outer border edges are blank.

	Column 1	Column 2	Column 3	Column 4
Row 1	right: California bottom: Olympia	left: Sacramento bottom: Wyoming right: Florida	left: Tallahassee bottom: Denver right: Illinois	left: Springfield bottom: Kansas
Row 2	top: Washington bottom: Pierre right: Delaware	top: Cheyenne left: Dover right: Maine bottom: Alaska	top: Colorado left: Augusta right: Georgia bottom: Des Moines	top: Topeka left: Atlanta bottom: Missouri
Row 3	top: South Dakota right: Trenton bottom: Salem	top: Juneau left: New Jersey right: Helena bottom: Connecticut	top: Iowa left: Montana right: Jackson bottom: Honolulu	top: Jefferson City left: Mississippi bottom: Michigan
Row 4	top: Oregon right: Columbus	top: Hartford left: Ohio right: Santa Fe	top: Hawaii left: New Mexico right: Lincoln	top: Lansing left: Nebraska

BIG SQUARE PUZZLE: STATES AND CAPITALS 2

Oklahoma / Oregon · Alabama / Austin	**Los Angeles** / Montgomery · Arizona / Utah	**Oklahoma City** / Phoenix · Idaho / Baton Rouge	**Providence** / Boise · Louisville / Indiana
Texas / Portland · New Hampshire / Raleigh	**Salt Lake City** / Concord · North Dakota / Virginia	**Louisiana** / Bismarck · South Carolina / Little Rock	**Indianapolis** / Columbia · Rhode Island / Kentucky
North Carolina / New Orleans · Harrisburg / Albany	**Richmond** / Pennsylvania · Montpelier / West Virginia	**Arkansas** / Vermont · Nashville / Madison	**Frankfort** / Tennessee · Las Vegas / Massachusetts
New York / New York City · Sacramento / Minneapolis	**Charleston** / California · Carson City / Annapolis	**Wisconsin** / Nevada · St. Paul / Maryland	**Boston** / Minnesota · Birmingham / Baltimore

BIG SQUARE PUZZLE: NUMERICAL EXPRESSIONS

54 $6 - 2 + 3$	10(6) − 6 1^{100}	$2^3 + 3^2$ 17 (4)(3)(2)(1)	243 3^5 10(2)
7 $\frac{3}{21}$ $4 + 3(7)$	1 $\frac{15}{105}$ $\frac{64}{4}$	24 56 7(4 + 4) $6 - 3 + 9 - 4(3)$	20 $\frac{1}{2} + \frac{1}{4}$ $\frac{4}{3}$ 30
25 34 $\frac{3-1}{3+3}$	16 $25 - 5^2 + 34$ $\frac{8}{(4)(2)} + 1$ $\frac{1}{10}$	0 $\frac{(2)(4)(6)}{(6)(8)(10)}$ 30 $9(150 - 143)$	$5 + 5^2$ $2 + 4 + 6 + 8 + 10$ 100
$\frac{1}{3}$ $\frac{1}{3} + \frac{1}{3}$	2 $\frac{2}{3}$ 33	7(9) 3(7 + 4)	$(5 + 5)^2$ 8 $12 - 2(2)$

BIG SQUARE PUZZLE: _____