

DIRECTIONS for BINGO:

Place all calendar pieces with the backs showing in pocket chart. Each day turn over the piece for the day. Thoroughly discuss it and have each student draw what they predict tomorrow's piece will look like. On the expression days, have student predict as many expressions as they can think of.

Patterns:

1. AABB background,
2. base ten blocks, tally marks, tens frame, expression
3. models increase by 3's starting at 21
4. multiples of 2 are white, multiples of three are yellow, multiples of 2,3, and 6 are yellow and white.

NEEDED: Affiliate

[Card stock](#) and [calendar pocket chart](#)

Terms of use:

YOU MAY...

- Print as many copies as you would like for your OWN personal use
- Save this file on YOUR computer
- Share on a blog, facebook page, ect as long as there is a direct link to You've Got This

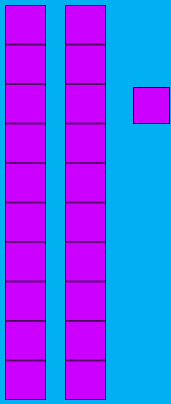
PLEASE DO NOT...

- Make copies to give to your fellow teachers or friends. Please share the link with them so they can download their own personal copy.
- Save to any file that can be accessed by anyone besides you. This includes dropbox, 4shared, facebook groups, shared drives, ect
- E-mail just the PDF
- Claim this printable as your own
- Post just the PDF on your blog, facebook page, ect
- Sell or profit in any way from the PDF

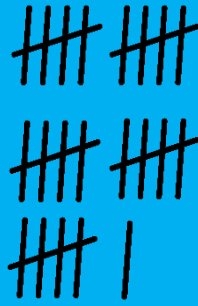
1. Get the bingo game and caterpillar activity using base ten blocks, tally marks, and ten frames for numbers 21 - 50 [HERE](#).
2. Check out other FREE math resources at [You've Got This](#).

Clip art by [Pink at Heart](#), [Sculpt Designs](#), and [Ivee's Designs](#)

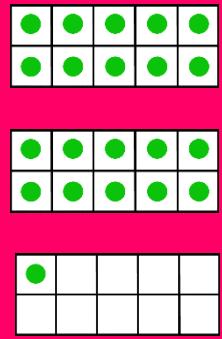
1



2



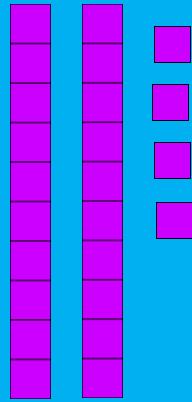
3



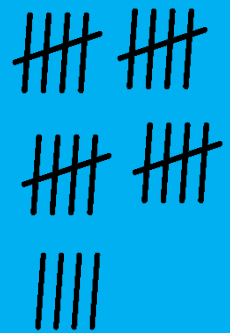
4

$20+1$

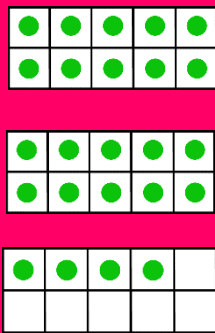
5



6



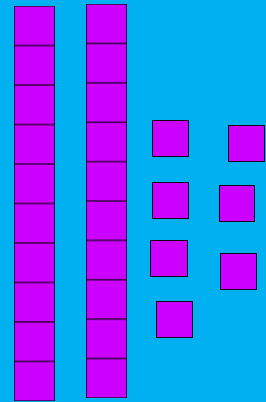
7



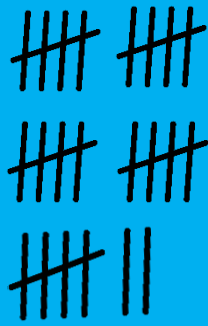
8

$10+10+4$

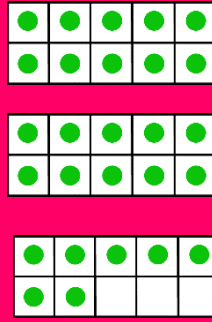
9



10



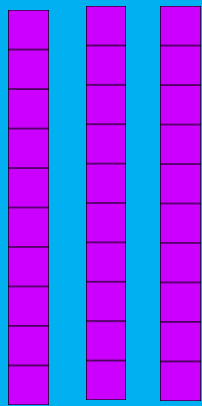
11



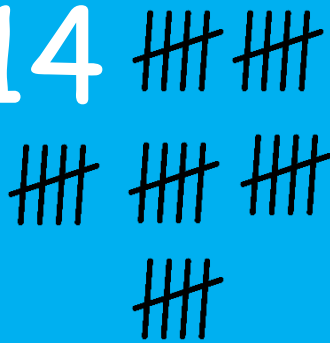
12

$20+7$

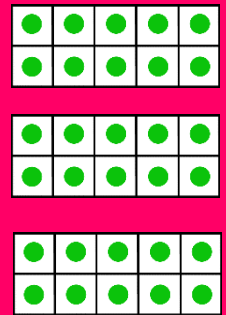
13



14



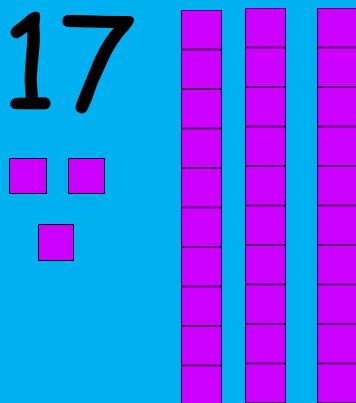
15



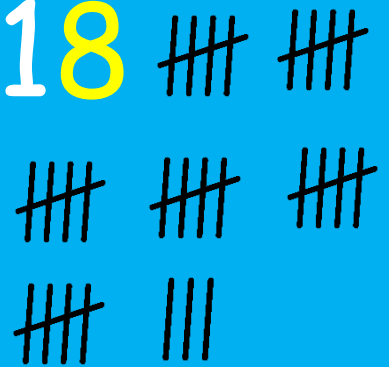
16

$10+10+10$

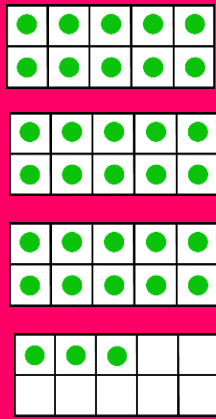
17



18



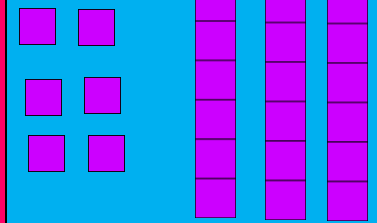
19



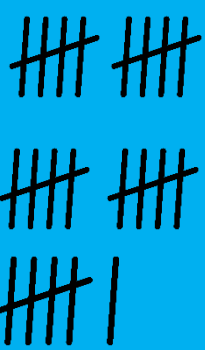
20

$$10+20+3$$

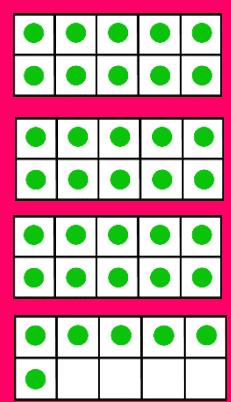
21



22



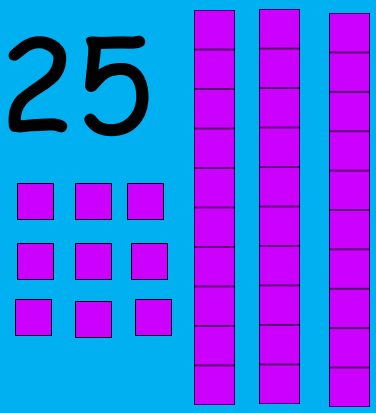
23



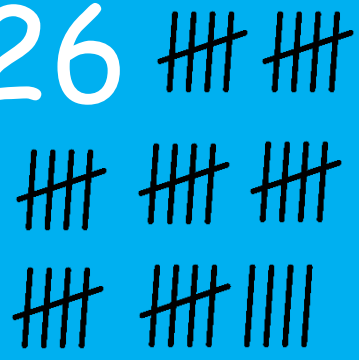
24

$$5+5+5+5+5+5+6$$

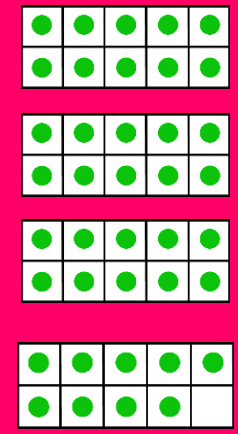
25



26



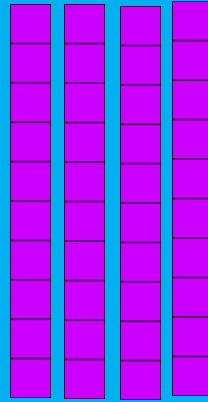
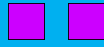
27



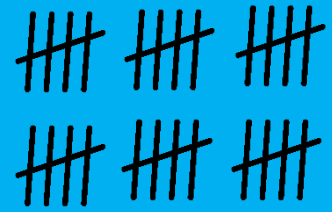
28

$$30 + 9$$

29



30



31

