

Gingerbread Number Fun

1 2 3
Count Gingerbread
With Me!

This booklet created by: _____



Add ending punctuation to the sentences.

I one I one



Read, trace, write.

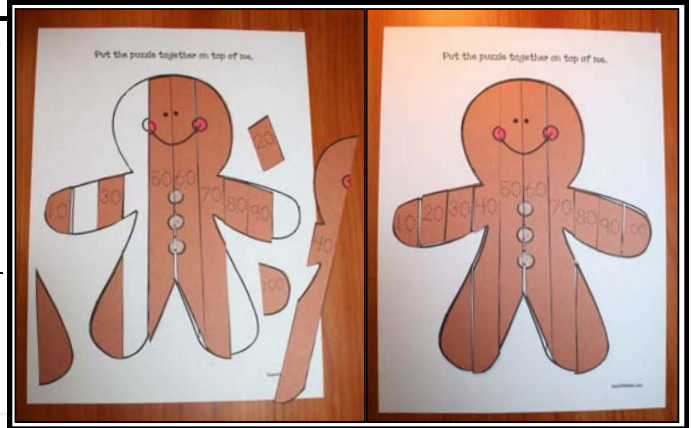
I see I gingerbread

Circle the number 1 2 3 4 5 6 7 8 9 10

--	--	--	--	--

Make an X or bingo dot.

Figure 1



three

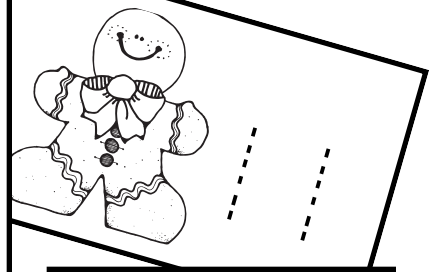
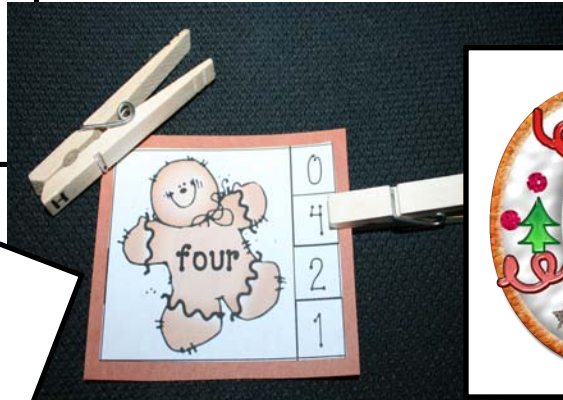
My
litty Bitty
Number
Booklet



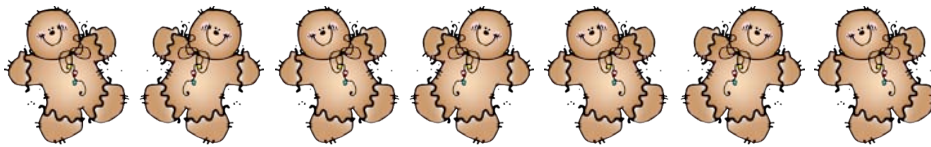
1



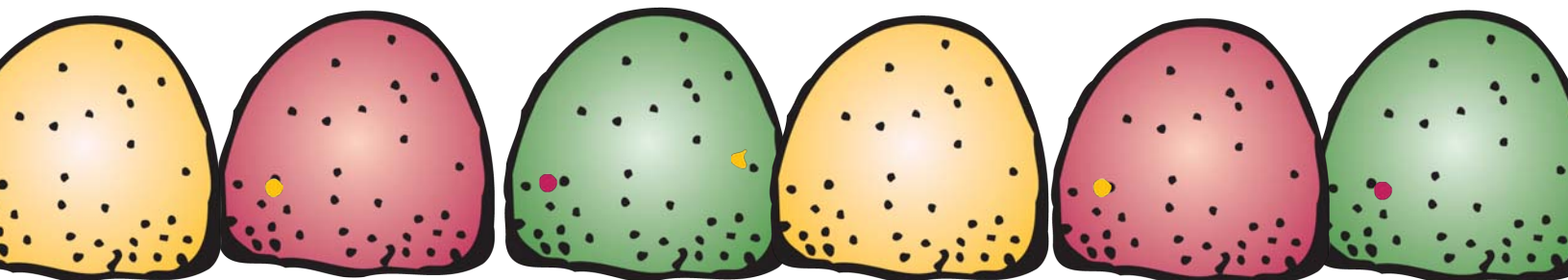
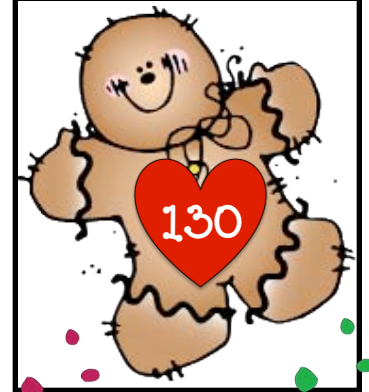
20



Sweet! I can count by 5's.



5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100



Diane Henderson



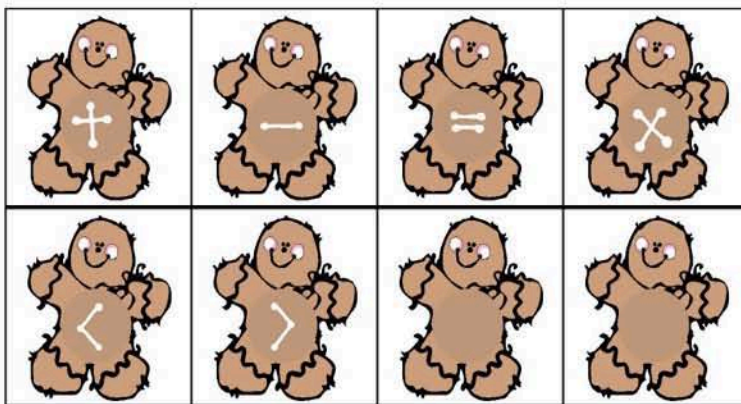
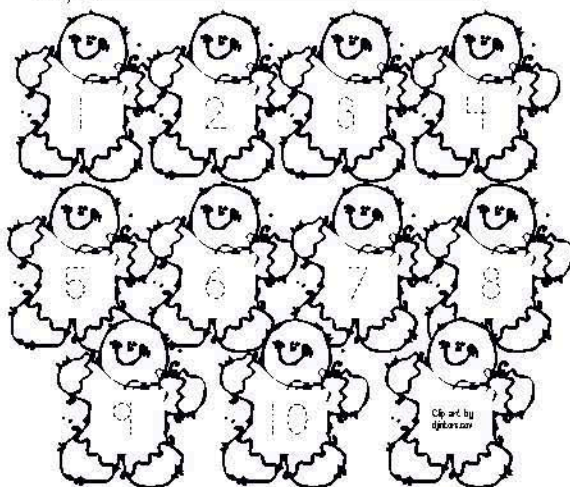
I
Spy
A
Number



My I Spy A Number

Gingerbread Booklet

By _____



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Fill in the ending punctuation.
Circle the capital letters.

I spy 1 gingerbread

Trace and write.

one 1 1 1

1 2 3 4 5 6 7 8 9 10

Circle

I spy 2 gingerbread

two 2 2 2

1 2 3 4 5 6 7 8 9 10

I spy 3 gingerbread

three 3 3 3

1 2 3 4 5 6 7 8 9 10

I spy 4 gingerbread

four 4 4 4

1 2 3 4 5 6 7 8 9 10

I spy 5 gingerbread

five 5 5 5

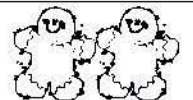
1 2 3 4 5 6 7 8 9 10

Circle



1

Circle



2



3



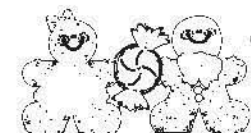
4



5

Clip art by dylanscan

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Clip art by dylanscan



How high
can you count?

Trace and then write the numbers.

101 102 103 104 105 106

107 108 109 110 111 112

113 114 115 116 117 118

119 120



Congratulations

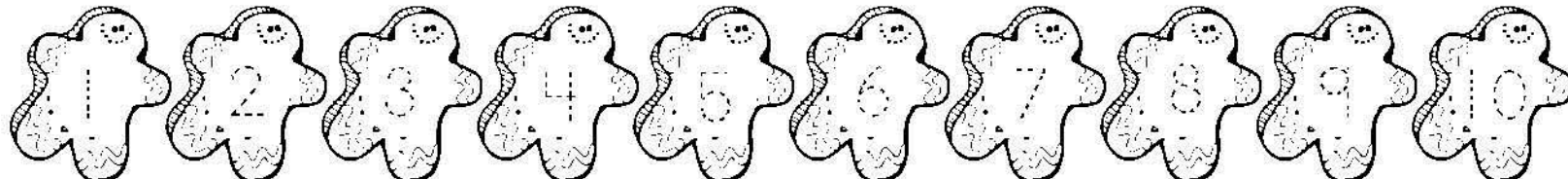


Happy Gingerbread Day!











1 2 3 4 5 6 7 8 9 10

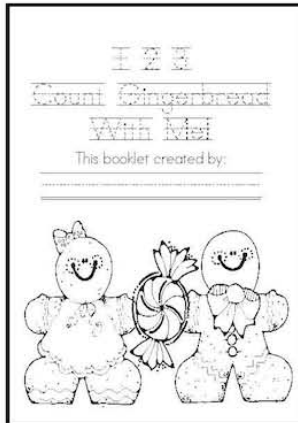


did a sweet job counting today!





 +  =
 1 gingerbread + 1 more
 = gingerbread
 +  =
 2 gingerbread + 1 more
 = gingerbread
 +  =
 3 gingerbread + 1 more
 = gingerbread
 +  =
 4 gingerbread + 1 more
 = gingerbread
 +  =
 5 gingerbread + 1 more
 = gingerbread



Add ending punctuation to the sentences.

I one I one



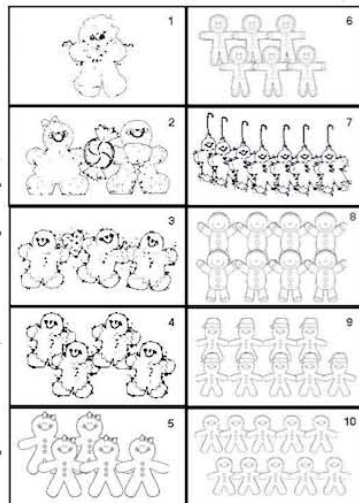
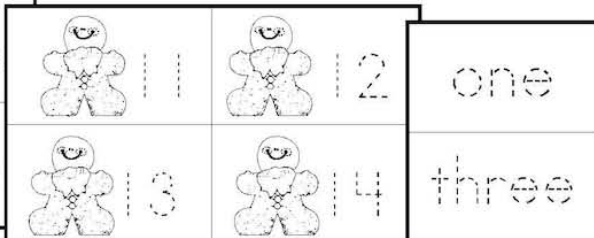
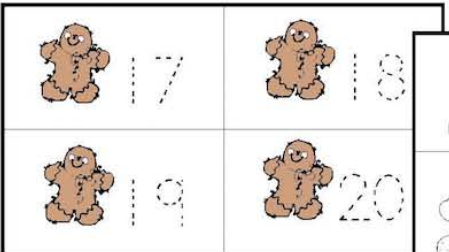
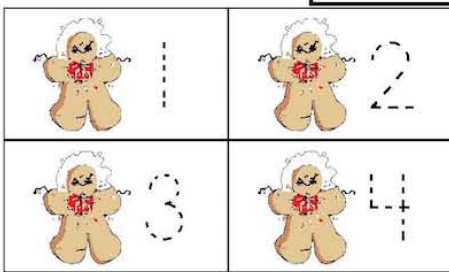
Read, trace, write.

I see I gingerbread

Circle the number 1 2 3 4 5 6 7 8 9 10



Make an X on bingo dot.



I Spy
A Number!

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Sorting Mat

	Even		Odd
--	------	--	-----

Using the gingerbread manipulatives, show and solve these equations

$1+0=$ $5+4=$ $3+2=$	
----------------------------	--

<p>My address is an even number.</p>	<p>My address is an odd number.</p>
---	--

Run as fast as you can and count by 2s with the gingerbread man.

2 4 6 8 10 12

Run as fast as you can and count by 10s with the gingerbread man.

10 20 30 40 50 60 70 80 90

Catch up with the gingerbread and count by 5s.

5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90

My address is ...

The address of my gingerbread house is ...

Oh my! The fox ate some of the gingerbread numbers!

Skip Count by 10s to fill in the missing numbers! Trace and then write the numbers.

10 30 50 70 90

Oh my! The fox has eaten some gingerbread numbers!

Skip Count by 5s to fill in the missing numbers! Trace and then write the numbers.

5 15 25 35 45 55 65 75 85 95



**Measure! Measure as fast as you can.
I will help you. I'm the gingerbread man.**

Color and trim your 3 gingerbread cookie "rulers". You will use them for the following activities.

Large gingerbread cookie:

Pick a partner. Lie on the floor. Have your partner use your

large gingerbread cookie to measure your height. How tall are you?

tall you are.

Then do the same with your partner.

I am _____

Using your large gingerbread cookie,

Our door is _____

Find one other person in the class.

I measured _____

Medium Cookie:

Using your medium cookie,

is _____

It is _____

Find one other person in the class.

I measured _____

Small Cookie:

Using your small cookie,

My foot is _____



It all adds up!
How many gingerbread
cookies tall
is our entire class?

Name: _____

Number: _____



It all adds up!

How many
gingerbread
cookies long
is the total of
our class's feet?

Name: _____

Number: _____



Small-Medium and Large Gingerbread Cookies.
Younger students can simply color, cut and arrange in order from smallest to largest.



It all adds up!
How many
cookies tall
is our entire class?

My guess is:

I was right / wrong.
How many under / over?



It all adds up!
How many cookies long
is the total of all
of our feet?

My guess is:

I was right / wrong.
How many under / over?



How many children were taller than me?

How many children were shorter than me?

How many children were the same height as me?



How many children had bigger feet than mine?

How many children had smaller feet than mine?

How many children had the same size foot as mine?



Measurement

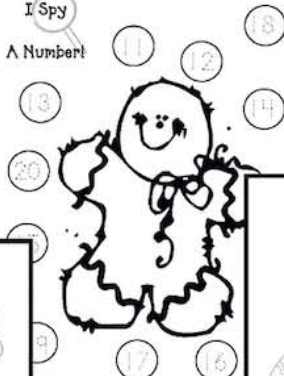
Ordinal numbers

Listening & following directions

I Spy
A
Number!

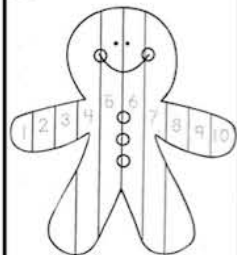


I Spy
A Number!



I Spy A Shape

Circle a dot to call out a shape. Color the dot and trace it. If some children can play spot by calling the shapes.



Trace the numbers then write in the rest.
Write left or color the number to an ABCDEF pattern.



Counting With A Pattern



Trace the numbers and then skip count or color on 1000
or 100/100 patterns.



Skip Counting A Pattern



I Spy
A
Number!



Trace the numbers and then skip count or color on 1000
or 100/100 patterns.



Skip Counting A Pattern



Ordering on a Roll



Find
Candy



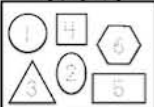
Spot
Symmetry



Shape and Counting and Thinking/Tracing



Ordering on a Roll



Ordinal Number Fun

The address of my gingerbread house is:

Number Fun!

Clip art by <http://www.djinkers.com/160.html>

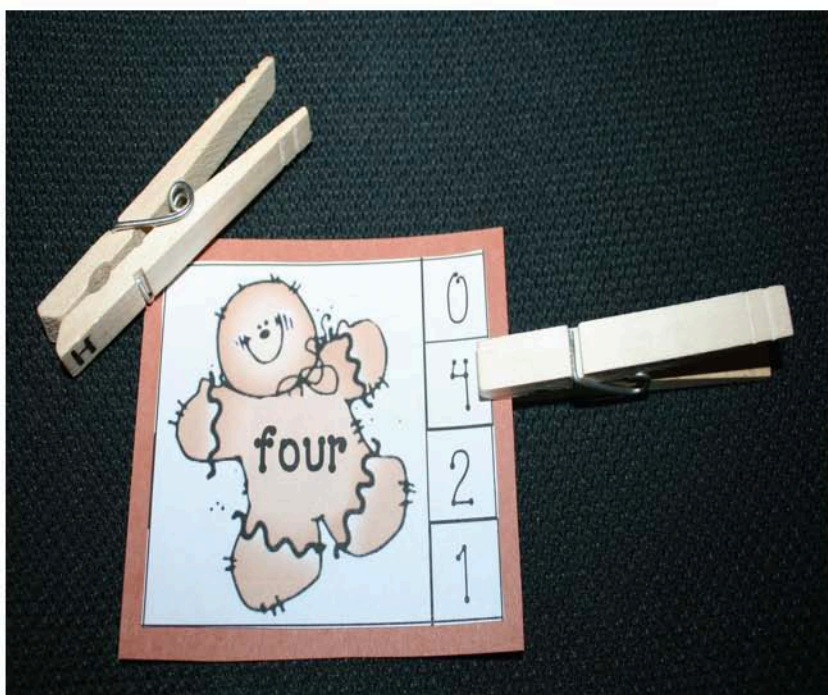








Kaboom!

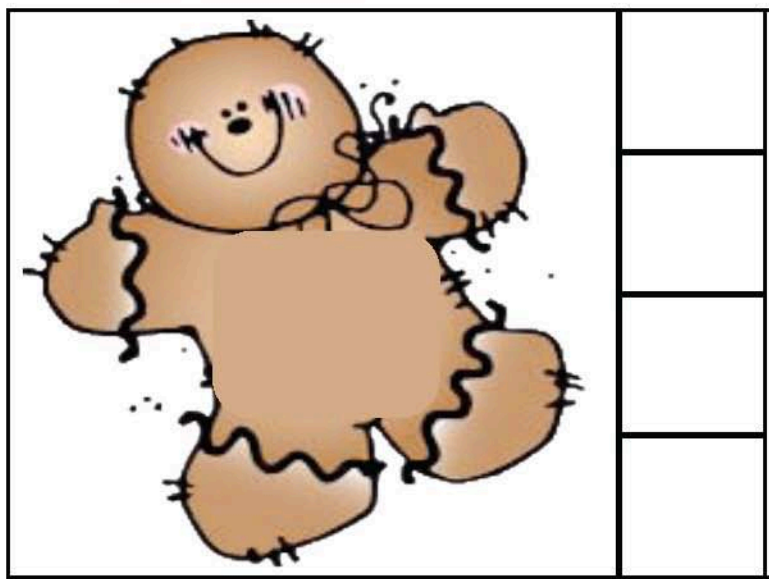


We live on the **ODD** side of the street.
Please put only **odd numbers** for our
addresses on this mat.





 one	3	 two	6
	2		3
	1		7
	4		2
 three	4	 four	0
	2		4
	3		2
	5		1
 five	1	 six	0
	3		6
	7		3
	5		9



Gingerbread Clothespin Matching Game



1

one



2

two



3

three



4

four



19



nineteen



20



twenty



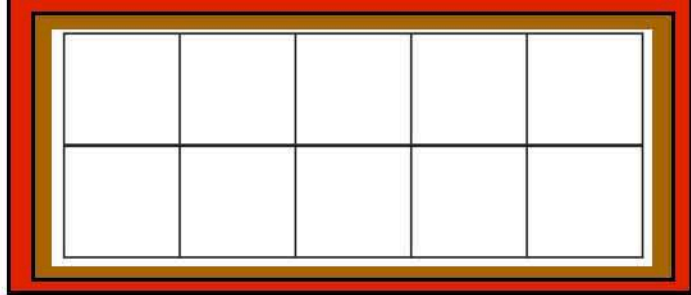
Let's Count
To 10



Let's Count
To 20

Gingerbread House Puzzle & Game Cards





zero



one



two



three



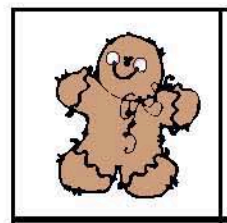
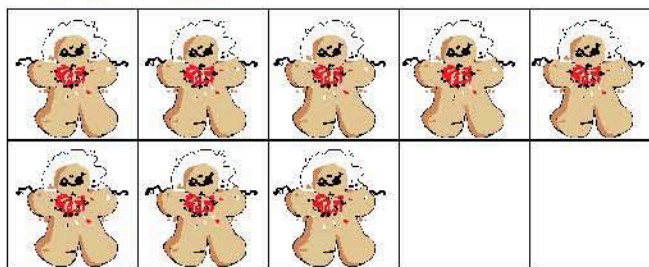
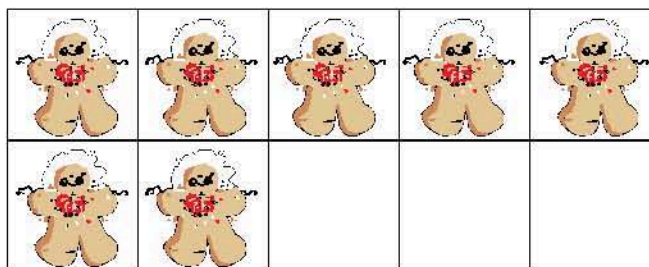
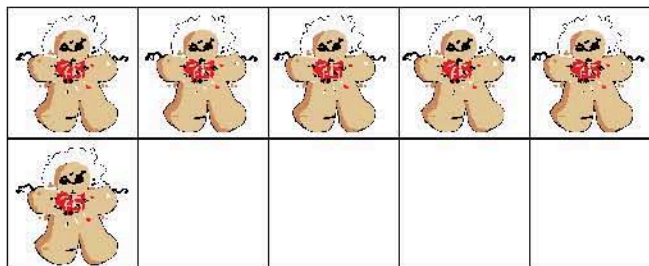
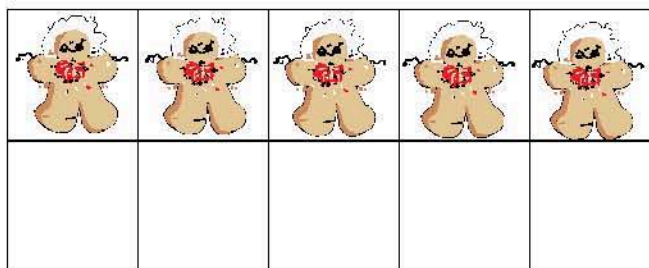
four



five



six



1 2 3 4

5 6 7 8

9 10 11 12

13 14 15 16

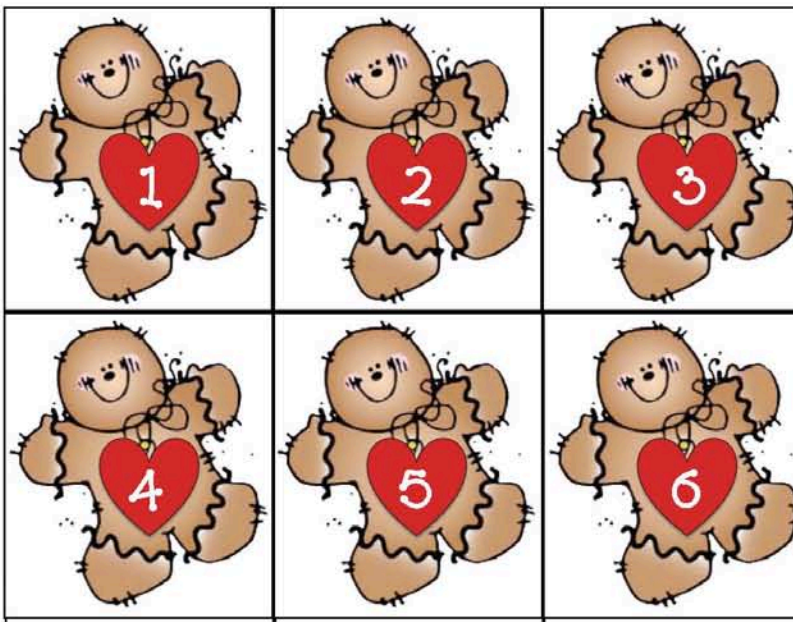
0 + - =

< > 17 18

19 20

Gingerbread 10 Frame Packet

Gingerbread Number Packet



10 20 30 40 50 60 70 80 90 100

Sweet! I can count by 10's.



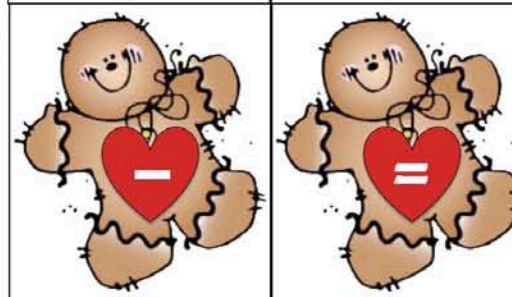
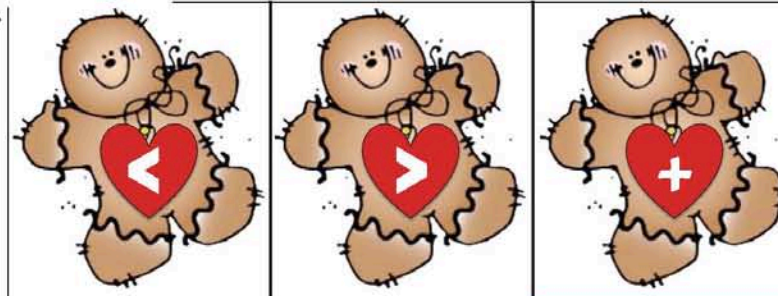
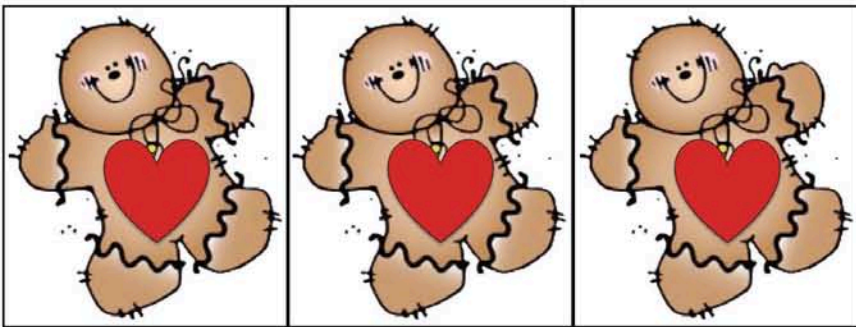
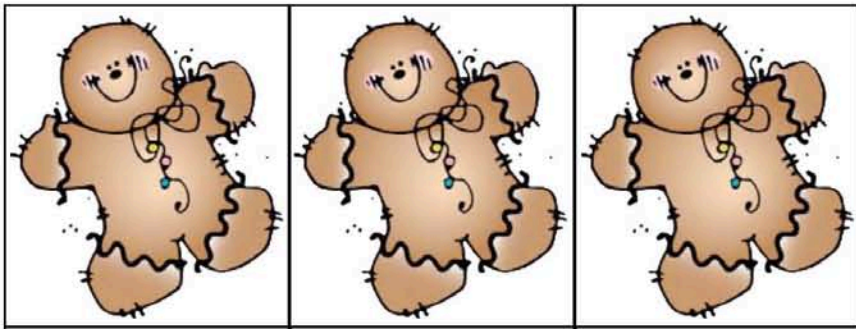
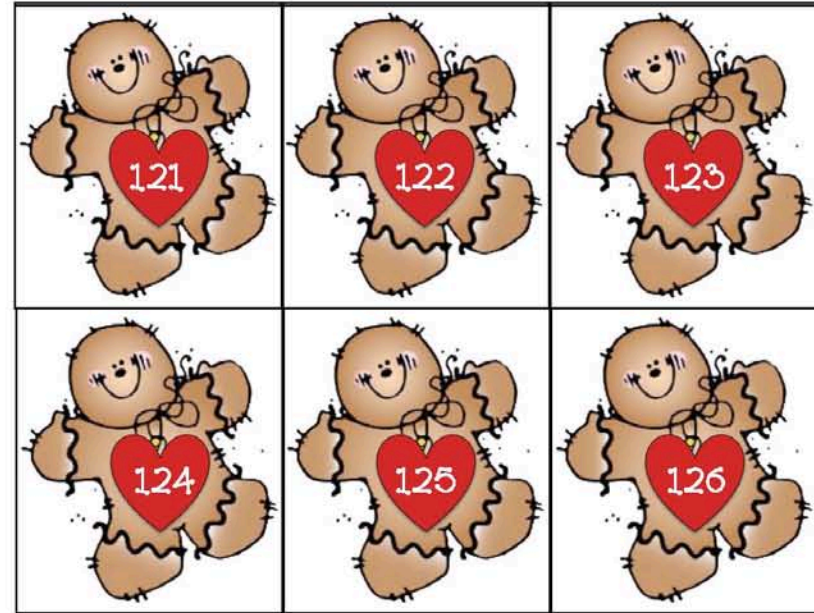
Sweet! I can count by 10's.

10 20 30 40 50 60 70 80 90 100

Gingerbread Sorting Mats



Hi I'm Even Steven. Please fill my cookie sheet with only even numbers.



TeachWithAMoon

Worksheets

What's Missing?
Count by 2's

Trace and then write in the missing numbers.

2 4 8 12 16
20 24 28



Let's count
gingerbread.

Trace and then write the numbers.

1 2 3 4 5 6 7 8 9 10

11 12 13 14 15 16 17 18

19 20 21 22 23 24 25 26 27 28

29 30 31 32 33 34 35 36 37 38

39 40 41 42 43 44 45 46 47 48

49 50 51 52 53 54 55 56 57 58

59 60 61 62 63 64 65 66 67 68

69 70 71 72 73 74 75 76 77 78

79 80 81 82 83 84 85 86 87 88

89 90 91 92 93 94 95 96 97 98

99 100

101 102 103 104 105 106 107 108 109 110

111 112 113 114 115 116 117 118 119 120

121 122 123 124 125 126 127 128 129 130

131 132 133 134 135 136 137 138 139 140

141 142 143 144 145 146 147 148 149 150

151 152 153 154 155 156 157 158 159 160

161 162 163 164 165 166 167 168 169 170

171 172 173 174 175 176 177 178 179 180

181 182 183 184 185 186 187 188 189 190

191 192 193 194 195 196 197 198 199 200

201 202 203 204 205 206 207 208 209 210

211 212 213 214 215 216 217 218 219 220

221 222 223 224 225 226 227 228 229 230



What's Missing?

Trace and then write in the missing numbers.

1 2 3 4 5 6 7 8 9 10

11 12 13 14 15 16 17 18 19 20

21 22 23 24 25 26 27 28 29 30

31 32 33 34 35 36 37 38 39 40

41 42 43 44 45 46 47 48 49 50

51 52 53 54 55 56 57 58 59 60

61 62 63 64 65 66 67 68 69 70

71 72 73 74 75 76 77 78 79 80

81 82 83 84 85 86 87 88 89 90

91 92 93 94 95 96 97 98 99 100

101 102 103 104 105 106 107 108 109 110

111 112 113 114 115 116 117 118 119 120

121 122 123 124 125 126 127 128 129 130

131 132 133 134 135 136 137 138 139 140

141 142 143 144 145 146 147 148 149 150

151 152 153 154 155 156 157 158 159 160

161 162 163 164 165 166 167 168 169 170

171 172 173 174 175 176 177 178 179 180

181 182 183 184 185 186 187 188 189 190

191 192 193 194 195 196 197 198 199 200

201 202 203 204 205 206 207 208 209 210

211 212 213 214 215 216 217 218 219 220

221 222 223 224 225 226 227 228 229 230

231 232 233 234 235 236 237 238 239 240



Count the
gingerbread
by 5s

Trace and then write the numbers.

5 10 15 20 25 30 35 40

45 50 55 60 65 70 75 80

85 90 95 100

105 110 115 120

125 130 135 140

145 150 155 160

165 170 175 180

185 190 195 200

205 210 215 220

225 230 235 240

245 250 255 260

265 270 275 280

285 290 295 300

305 310 315 320

325 330 335 340

345 350 355 360

365 370 375 380

385 390 395 400

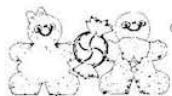
405 410 415 420

425 430 435 440

445 450 455 460

465 470 475 480

485 490 495 500



How high
can you count?

Trace and then write the numbers.

101 102 103 104 105 106

107 108 109 110 111 112

113 114 115 116 117 118

119 120 121 122 123 124

125 126 127 128 129 130

131 132 133 134 135 136

137 138 139 140 141 142

143 144 145 146 147 148

149 150 151 152 153 154

155 156 157 158 159 160

161 162 163 164 165 166



Count the
gingerbread
by 2s

Trace and then write the numbers.

2 4 6 8 10 12 14

16 18 20 22 24 26 28 30

32 34 36 38 40 42 44 46

48 50 52 54 56 58 60 62

64 66 68 70 72 74 76 78

80 82 84 86 88 90 92 94

96 98 100 102 104 106 108 110

112 114 116 118 120 122 124 126

128 130 132 134 136 138 140 142

144 146 148 150 152 154 156 158

160 162 164 166 168 170 172 174

176 178 180 182 184 186 188 190

192 194 196 198 200 202 204 206

208 210 212 214 216 218 220 222

224 226 228 230 232 234 236 238

240 242 244 246 248 250 252 254

256 258 260 262 264 266 268 270

272 274 276 278 280 282 284 286

288 290 292 294 296 298 300 302

304 306 308 310 312 314 316 318

320 322 324 326 328 330 332 334

336 338 340 342 344 346 348 350

352 354 356 358 360 362 364 366

368 370 372 374 376 378 380 382

384 386 388 390 392 394 396 398

400 402 404 406 408 410 412 414

416 418 420 422 424 426 428 430

432 434 436 438 440 442 444 446

448 450 452 454 456 458 460 462

464 466 468 470 472 474 476 478

480 482 484 486 488 490 492 494

496 498 500 502 504 506 508 510

512 514 516 518 520 522 524 526

528 530 532 534 536 538 540 542

544 546 548 550 552 554 556 558

560 562 564 566 568 570 572 574

576 578 580 582 584 586 588 590

592 594 596 598 600 602 604 606

608 610 612 614 616 618 620 622

624 626 628 630 632 634 636 638

640 642 644 646 648 650 652 654

656 658 660 662 664 666 668 670

672 674 676 678 680 682 684 686

688 690 692 694 696 698 700 702

704 706 708 710 712 714 716 718

720 722 724 726 728 730 732 734

736 738 740 742 744 746 748 750

752 754 756 758 760 762 764 766

768 770 772 774 776 778 780 782

784 786 788 790 792 794 796 798

800 802 804 806 808 810 812 814

816 818 820 822 824 826 828 830

832 834 836 838 840 842 844 846

848 850 852 854 856 858 860 862

864 866 868 870 872 874 876 878

880 882 884 886 888 890 892 894

896 898 900 902 904 906 908 910

912 914 916 918 920 922 924 926

928 930 932 934 936 938 940 942

944 946 948 950 952 954 956 958

960 962 964 966 968 970 972 974

976 978 980 982 984 986 988 990

992 994 996 998 1000 1002 1004 1006

1008 1010 1012 1014 1016 1018 1020 1022

1024 1026 1028 1030 1032 1034 1036 1038

1040 1042 1044 1046 1048 1050 1052 1054

1056 1058 1060 1062 1064 1066 1068 1070

1072 1074 1076 1078 1080 1082 1084 1086

1088 1090 1092 1094 1096 1098 1100 1102

1104 1106 1108 1110 1112 1114 1116 1118

1120 1122 1124 1126 1128 1130 1132 1134

1136 1138 1140 1142 1144 1146 1148 1150

1152 1154 1156 1158 1160 1162 1164 1166

1168 1170 1172 1174 1176 1178 1180 1182

1184 1186 1188 1190 1192 1194 1196 1198

1200 1202 1204 1206 1208 1210 1212 1214

1216 1218 1220 1222 1224 1226 1228 1230

1232 1234 1236 1238 1240 1242 1244 1246

1248 1250 1252 1254 1256 1258 1260 1262

1264 1266 1268 1270 1272 1274 1276 1278

1280 1282 1284 1286 1288 1290 1292 1294

1296 1298 1300 1302 1304 1306 1308 1310

1312 1314 1316 1318 1320 1322 1324 1326

1328 1330 1332 1334 1336 1338 1340 1342

1344 1346 1348 1350 1352 1354 1356 1358

1360 1362 1364 1366 1368 1370 1372 1374

1376 1378 1380 1382 1384 1386 1388 1390

13

How many words can you make using the letters in the word gingerbread?

When you are done, choose 3 colors and color the shortest strand of lights in an ABC-ABC pattern

TeachWithMe.com

I thought up _____ words.

Teacher writes everyone's number on the board. Students do the math, and add them up to find a grand total. Do this math work on the back.

How many words
can you make
from the
letters in
gingerbread?



I thought up 222
can you add to my
list?

a, ad, adder, age, ager,
aging, air, aired, an and
anger, are, arid, abridge,

bad, bade, badge, badger,
bag, bagged, bagger, ban,
band, bandier, bane, bang,
banger, bar, bard, bare,
barer, bargain, bargained,
bargainer, baring, barge,
barged, barn, barrier, bead,
beader, beadier, beading,
bear, beard, bearer,
bearing, bed, beer, beg,
began, beggar, beggared,
begged, begin, being, bend,
bender, Bering, Berne, bid,
bide, bier, big, bigger, bin,
bind, binder, binge, binged,
binger, bird, birder, bird,
brag, bragged, brad, brain,
brained, brain, brand, bread,
breeding, bred, breed,
breeding, bride, bridge, brig,
brigand, brine, brined, bring,
bringer, bearing,

dab, dagger, Dane, dang,
danger, dare, darer, darn,
dean, dear, dearer, deer,
den, die, dig, digger, din,
dine, diner, ding, dire, dirge,
drag, drain, drained

ear, eared, earn, earned,
earner, edge, edger, edging,
edgier, eer, egg, eggier,
end, engage, ere, Erin,
errand,

gab, gad, gag, gage,
gain, gained, gainer,
gander, gang, ganged,
gar, garden, gear,
geared, gearing, gender,
gibe, gin, gird, grab,
grad, ginger, grade,
grader, grading, grain,
grained, grand, grander,
grange, grebe, greed,
green, greening, grid,
grin, grind, grinder,

I, idea, in, Iran, ire,
nab, nag, nard, near,
need, nerd

mad, rag, rage, raged,
rain, ragged, raging,
raid, range, ranger,
rani, rare, rarer, read,
reader, reading, rear,
reared, rearing, red,
reed, rein, rend, render,
rendering, rending, rid,
ride, rider, ridge, rig,
rigger, rind, ring, ringed,
ringer,

Can you write your
name with the
letters? Here are
some I thought of:

Abe, Ari, Arma, Bernie
Braden, Brad, Dan,
Darin, Dean, Diane,
Erna, Ernie, Gabe, Gina,
Graden, Ida, Inga, Ira,
Regina, Rene, Rina