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SR-1468 Blank  
SR-1565 Amphibians  
SR-1568 Trigonometry  
SR-1569 Bullying



## Clever Catch® DIVISION

Your **Division Clever Catch®** provides an excellent way for children to learn and practice division concepts as a fun, quick game! Clever Catch® can be used at school in organized classroom activities. It can also be used on the playground or at home. Grades 3+, Ages 8+.

### CLEVER CATCH® AT HOME OR ON THE PLAYGROUND

Basic play for Clever Catch® is simple. Two or more players toss the ball to each other, answering the problem underneath or closest to their left thumb. Each problem is numbered and enclosed in its own space, assuring the child will know which problem to answer. Answers are provided in this insert for independent play by students.

### PLAYOFFS:

Pairs of children toss the ball back and forth for one minute answering problems. A scorekeeper tallies which team has the most correct answers in the time limit.

### CLEVER CATCH® IN THE CLASSROOM

### BEAT THE CLOCK:

The entire class plays cooperatively as one team, trying to better its own time and number of correct answers in each game.

### DIRECTIONS:

- 1 Choose a timekeeper. You also will need a monitor - teacher or student - to keep track of correct answers.
- 2 Divide the class into two lines of equal length, students facing each other.
- 3 At the timekeeper's signal, toss Clever Catch® to the first student. As quickly as possible, this student reads and answers the problem underneath his/her left thumb.
- 4 This student then tosses Clever Catch® to the student directly across from him/her in the second line. This student reads and answers the problem under his/her left thumb.
- 5 Play continues until all students in both lines have had a turn. When the last student has answered, the time and correct number of answers are recorded.

To order or to request a catalog of additional educational materials, contact your local school supply dealer or American Educational Products LLC at 1.800.289.9299.



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SR-1412

QUESTION	ANSWER
1. $5 + 1 =$	5
2. $18 \div 6 =$	3
3. $81 \div 9 =$	9
4. $0 + 9 =$	0
5. $8 \div 2 =$	4
6. $9 + 3 =$	3
7. $54 \div 6 =$	9
8. $0 + 3 =$	0
9. $35 + 7 =$	5
10. $56 \div 7 =$	8
11. $27 \div 9 =$	3
12. $32 \div 8 =$	4
13. $14 + 2 =$	7
14. $8 - 8 =$	1
15. $8 - 56 =$	7
16. $5 - 35 =$	7
17. $18 + 3 =$	6
18. $8 + 1 =$	8
19. $14 + 7 =$	2
20. $4 - 20 =$	5
21. $3 - 27 =$	9
22. $32 \div 4 =$	8
23. $1 - 2 =$	2
24. $5 \div 5 =$	1
25. $2 + 2 =$	1
26. $8 + 4 =$	2
27. $36 \div 6 =$	6
28. $9 - 54 =$	6
29. $0 + 6 =$	0
30. $5 - 20 =$	4
31. If there are 27 baseball players, how many teams are there?	3
32. $56 \div 7 + 4 =$	2
33. Say a division problem for this diagram. (see graphic)	$12 \div 4$ or $12 \div 3$
34. 42 cans of soda = ___ six-packs	7
35. Estimate $50 \div 7$	7
36. 4 less than $(72 \div 9) =$	4
37. $48 \div \blacksquare = 6$	8

QUESTION	ANSWER
38. If it takes 9 minutes to write one page, how many pages can be written in 81 minutes?	9
39. Estimate $70 \div 8$	9
40. State the greatest common factor: 63, 54, 45, 36	9
41. There are 4 shapes, each having the same number of sides. There are a total of 32 sides. How many sides per shape are there?	8
42. Which is greater? $9 - 27$ or $8 - 32$	8 32
43. $9 + \blacksquare = 3$	3
44. Maria will be traveling to all 7 continents in 14 months. How much time will she spend on each? Name the continents.	2 mos.
45. $1 + 1 =$	1
46. $0 + 2 =$	0
47. $16 \div 4 =$	4
48. $4 + 1 =$	4
49. $0 + 5 =$	0
50. $6 + 3 =$	2
51. $30 \div 5 =$	6
52. $18 + 9 =$	2
53. $8 - 0 =$	0
54. $49 \div 7 =$	7
55. $48 \div 8 =$	6
56. $7 - 28 =$	4
57. $7 + 1 =$	7
58. $2 - 18 =$	9
59. $12 + 2 =$	6
60. $5 - 15 =$	3
61. $9 - 72 =$	8
62. $4 + 4 =$	1
63. $3 - 15 =$	5
64. $24 + 8 =$	3
65. $6 - 12 =$	2
66. $28 \div 4 =$	7
67. $9 - 45 =$	5
68. $45 \div 5 =$	9
69. $7 - 7 =$	1
70. $6 + 2 =$	3
71. $30 + 6 =$	5
72. $3 - 24 =$	8

QUESTION	ANSWER
73. $72 \div 8 =$	9
74. $6 - 48 =$	8
75. 6 less than $(49 \div 7)$	1
76. $21 \div \blacksquare = 7$	3
77. 3 more than $(54 \div 9)$	9
78. Fewest coins for 65 cents = ___ quarter(s), ___ dime(s), and ___ nickel(s)	2, 1, 1
79. Estimate $25 + 4$	6
80. A class of 32 students divides into 8 teams. How many members per team?	4
81. $3 + 3 = 2 + \blacksquare$	2
82. Estimate $44 + 6$	7
83. 35 days = ___ weeks	5
84. You have 24 mL of solution. There are 4 test tubes in the box. How many mL of solution should be added to each test tube?	6
85. I am greater than 15. I am less than 20. One of my factors is 3. Who am I?	18
86. Finish the series: 45, 40, 35, 30, $\blacksquare$ , $\blacksquare$ , $\blacksquare$ , $\blacksquare$	25, 20, 15, 10, 5.
87. $0 + 9 + 6 =$	0
88. There are 50 toes on the people in my family. How many people are in my family?	5
89. $64 + 8 =$	8
90. $1 - 0 =$	0
91. $9 - 9 =$	1
92. $10 + 5 =$	2
93. $12 + 3 =$	4
94. $63 + 7 =$	9
95. $3 + 1 =$	3
96. $9 + 1 =$	9
97. $7 - 0 =$	0
98. $21 + 7 =$	3
99. $42 + 7 =$	6
100. $8 - 40 =$	5
101. $9 - 63 =$	7
102. $36 \div 9 =$	4
103. $2 - 10 =$	5
104. $16 + 2 =$	8
105. $6 + 1 =$	6
106. $6 + 6 =$	1
107. $40 \div 8 =$	5

QUESTION	ANSWER
108. $21 + 3 =$	7
109. $4 - 24 =$	6
110. $4 - 12 =$	3
111. $25 + 5 =$	5
112. $16 + 8 =$	2
113. $3 + 3 =$	1
114. $6 - 24 =$	4
115. $40 + 5 =$	8
116. $42 + 6 =$	7
117. $4 + 2 =$	2
118. $4 - 36 =$	9
119. Estimate $16 + 5$	3
120. Estimate $42 + 5$	8
121. $12 + 3 + 4 =$	1
122. State the greatest common factor: 16, 20, 24, 28, 32	4
123. $8 + \blacksquare = 4$	2
124. State this as a multiplication problem: $6 + 3 =$ (see graphic)	$2 \times 3$
125. 2 less than $(6 + 3)$	0
126. $20 \div (4 \times \blacksquare) = 1$	5
127. Finish the series: 7, 14, 21, 28, 35, $\blacksquare$ , $\blacksquare$ , $\blacksquare$ , $\blacksquare$	42, 49, 56, 63
128. The pizzas were divided into 28 pieces. There were 4 people. I ate 2 less than my share. How many pieces did I eat?	5
129. A fence railing has posts 8 feet apart. The fence is 40 feet long. How many posts are there?	6**
130. 28 quarters = ___ dollars	7
131. 16 quarts = ___ gallons	4
132. Juan swam 36 laps in 9 minutes. How many laps per minute did he average?	4

\* Africa, Antarctica, Asia, Australia, Europe, North America, South America.

\*\*  $(40 \div 8) + 1$  (the last post) = 6