SKA
SILVER KNOWLEDGE ACADEMY

Mathematics

Maths Instant workbook

Grade: 3

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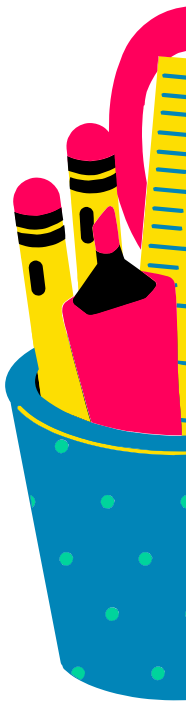
MATHEMATICS

Student book series

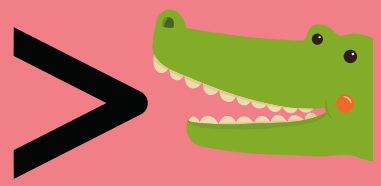
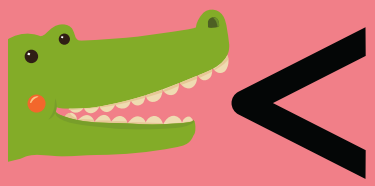
Content:



Dinosaur Missing Number

1	3			
	7		9	
		13		
15				
		19		

Greater Than, Less Than, Equal to

> is greater than	= is equal to	< is less than
		

40	◯	45	34	◯	34
15	◯	23	28	◯	82
78	◯	12	24	◯	24
50	◯	50	84	◯	51
90	◯	98	12	◯	67

Addition

22+3=	33+3=
45+17=	12+17=
17+4=	25+4=
12+9=	21+8=
38+4=	18+20=
28+5=	11+8=
63+6=	16+16=
34+0=	47+12=
55+7=	10+10=
66+20	13+6=

Subtraction

22-2=

13-2=

61-44=

11-7=

36-15=

51-16=

75-23=

64-34=

45-32=

28-10=

53-32=

63-7=

29-13=

47-37=

76-36=

24-12=

40-20=

17-12=

10-1=

32-8=

LET'S MULTIPLY!

21 × 6 =	10 × 8 =	98 × 9 =	74 × 5 =
39 × 9 =	86 × 5 =	97 × 4 =	56 × 8 =
74 × 3 =	65 × 7 =	94 × 4 =	51 × 7 =

Let's find the product!

19 x 5 =		23 x 6 =	
37 x 9 =		88 x 4 =	
79 x 7 =		91 x 6 =	
28 x 9 =		75 x 7 =	
48 x 5 =		57 x 4 =	
85 x 7 =		40 x 8 =	
72 x 8 =		43 x 5 =	

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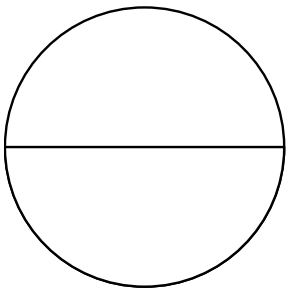
Sweet Division

4 ÷ 2 =	
8 ÷ 2 =	
6 ÷ 2 =	
12 ÷ 2 =	
18 ÷ 3 =	
20 ÷ 2 =	
30 ÷ 2 =	
24 ÷ 2 =	
28 ÷ 2 =	
32 ÷ 2 =	

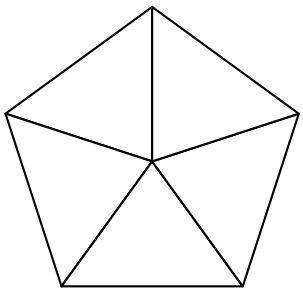
12 ÷ 3 =	
9 ÷ 3 =	
36 ÷ 3 =	
15 ÷ 3 =	
18 ÷ 3 =	
21 ÷ 3 =	
6 ÷ 3 =	
24 ÷ 3 =	
27 ÷ 3 =	
30 ÷ 3 =	

Math Fractions

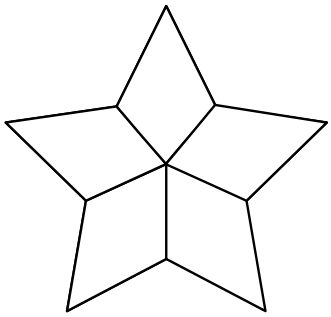
Shade the parts to represent the fraction:



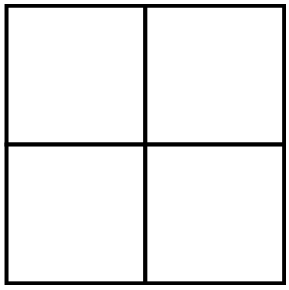
$\frac{1}{2}$



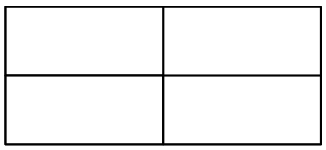
$\frac{2}{5}$



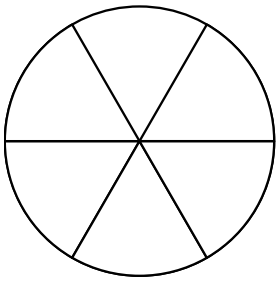
$\frac{1}{5}$



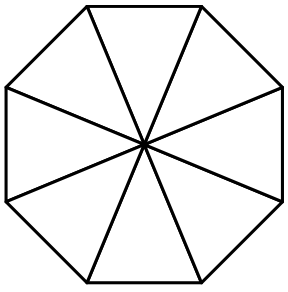
$\frac{3}{4}$



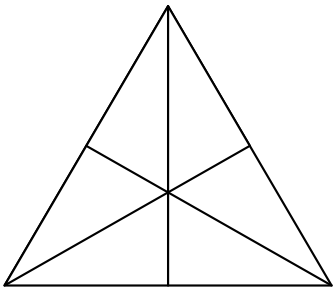
$\frac{1}{2}$



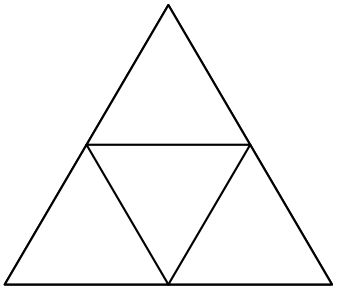
$\frac{5}{6}$



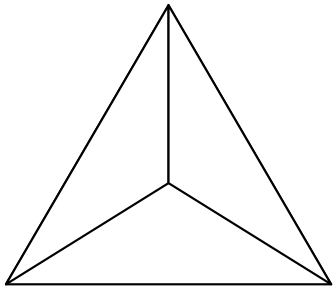
$\frac{8}{1}$



$\frac{6}{1}$



$\frac{4}{\quad}$



$\frac{\quad}{\quad}$

Fractions

ADDITION & SUBTRACTION

Practice adding and subtracting fractions with the same denominators by joining and separating parts referring to the same whole.

Solve the following problems.

$\frac{3}{7} + \frac{1}{7} = \frac{\square}{\square}$

$\frac{7}{11} - \frac{4}{11} = \frac{\square}{\square}$

$\frac{4}{9} - \frac{2}{9} = \frac{\square}{\square}$

$\frac{2}{4} + \frac{1}{4} = \frac{\square}{\square}$

$\frac{2}{3} + \frac{1}{3} = \frac{\square}{\square}$

$\frac{6}{10} - \frac{2}{10} = \frac{\square}{\square}$

$\frac{5}{8} - \frac{3}{8} = \frac{\square}{\square}$

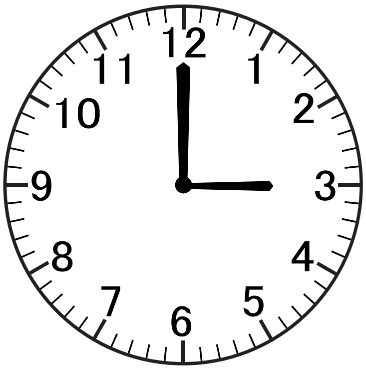
$\frac{3}{12} + \frac{5}{12} = \frac{\square}{\square}$

$\frac{1}{6} + \frac{2}{6} = \frac{\square}{\square}$

$\frac{9}{13} - \frac{7}{13} = \frac{\square}{\square}$

WHAT'S THE TIME?

Write the time shown on the analog clocks:



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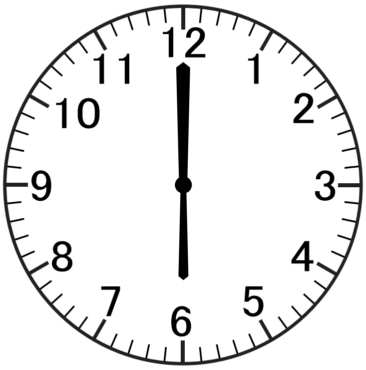

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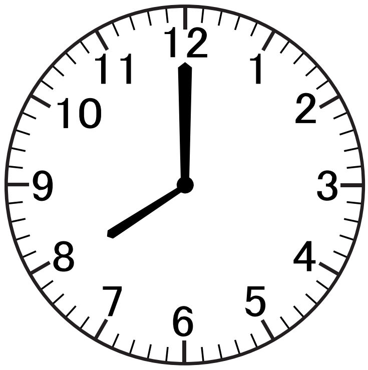

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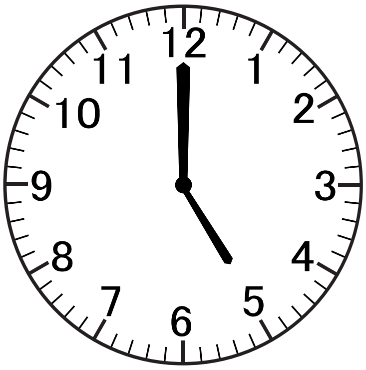

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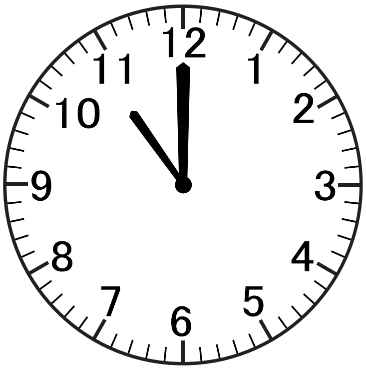

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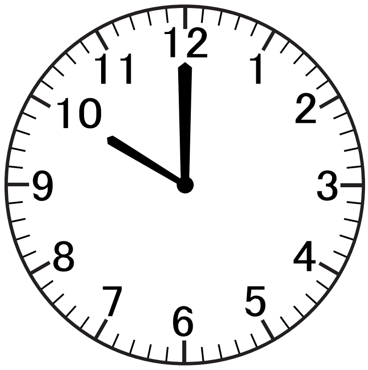

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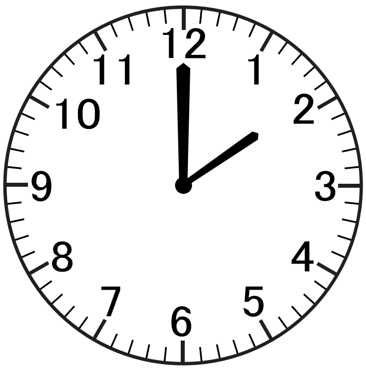

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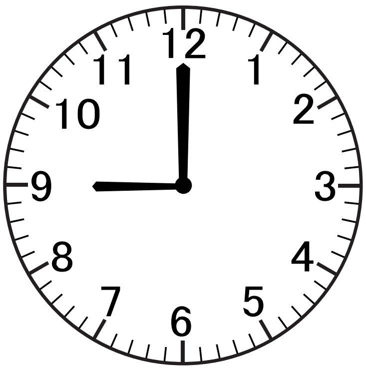

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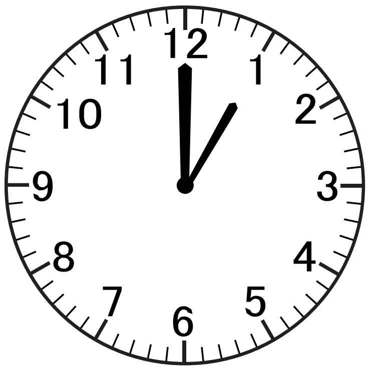

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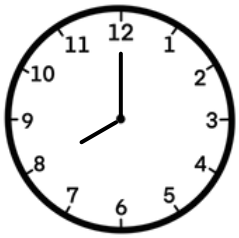
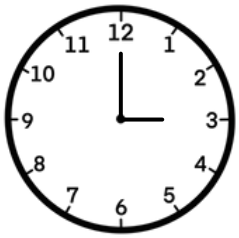
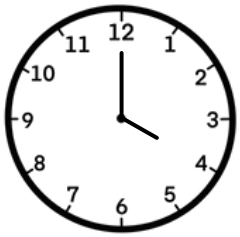
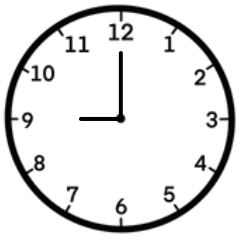
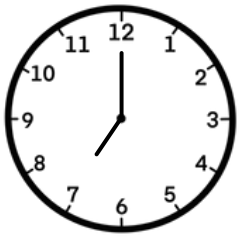
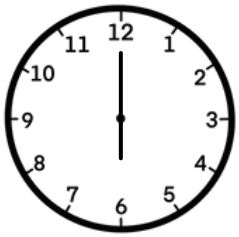
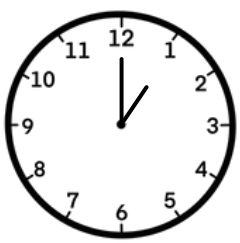
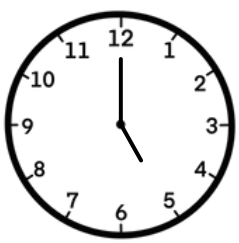
The Time

Look at the clocks and circle the correct time

 It's two o'clock / It's twelve o'clock	 It's nine o'clock / It's eight o'clock
 It's eleven o'clock / It's ten o'clock	 It's three o'clock / It's seven o'clock
 It's five o'clock / It's four o'clock	 It's nine o'clock / It's eight o'clock
 It's seven o'clock / It's six o'clock	 It's five o'clock / It's six o'clock
 It's one o'clock / It's four o'clock	 It's five o'clock / It's nine o'clock