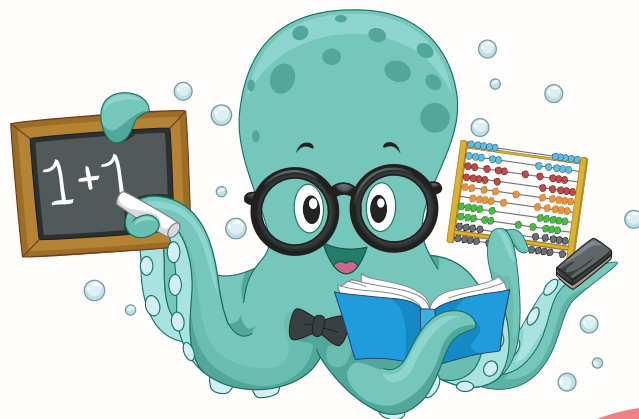




Mathematics

Maths Instant workbook

Grade: 3



www.silverknowledgeacademy.com

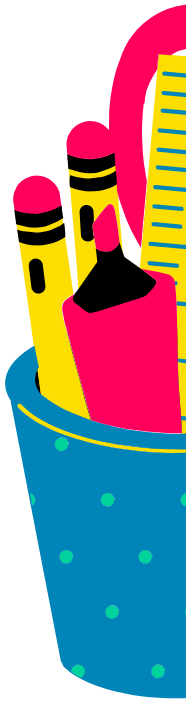


MATHEMATICS

Student book series

Content:

- **Missing Numbers**
- **Greater than or less than**
- **Addition**
- **Subtraction**
- **Multiplication**
- **Division**
- **Fraction**
- **Time**

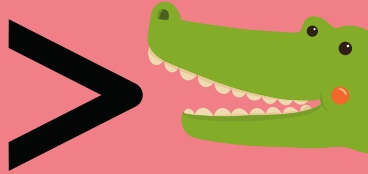


Dinosaur Missing Number

1	3			
	7		9	
			13	
		15		
		19		

Greater Than, Less Than, Equal to

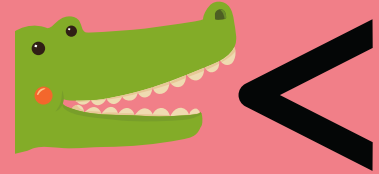
> is greater than



= 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

$22+3=$

$45+17=$

$17+4=$

$12+9=$

$38+4=$

$28+5=$

$63+6=$

$34+0=$

$55+7=$

$66+20=$

$33+3=$

$12+17=$

$25+4=$

$21+8=$

$18+20=$

$11+8=$

$16+16=$

$47+12=$

$10+10=$

$13+6=$



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!

$$\begin{array}{r} 21 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 98 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 39 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 86 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 94 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 51 \\ \times 7 \\ \hline \end{array}$$



Let's find the product!



 $19 \times 5 =$

$23 \times 6 =$

$37 \times 9 =$

$88 \times 4 =$

$79 \times 7 =$

$91 \times 6 =$

$28 \times 9 =$

$75 \times 7 =$

$48 \times 5 =$

$57 \times 4 =$

$85 \times 7 =$

$40 \times 8 =$

$72 \times 8 =$

$43 \times 5 =$



Sweet Division

$4 \div 2 =$

$8 \div 2 =$

$6 \div 2 =$

$12 \div 2 =$

$18 \div 3 =$

$20 \div 2 =$

$30 \div 2 =$

$24 \div 2 =$

$28 \div 2 =$

$32 \div 2 =$

$12 \div 3 =$

$9 \div 3 =$

$36 \div 3 =$

$15 \div 3 =$

$18 \div 3 =$

$21 \div 3 =$

$6 \div 3 =$

$24 \div 3 =$

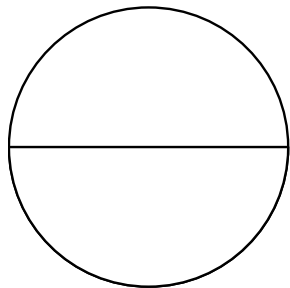
$27 \div 3 =$

$30 \div 3 =$

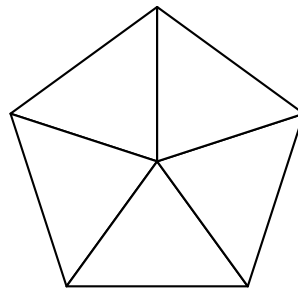


Math Fractions

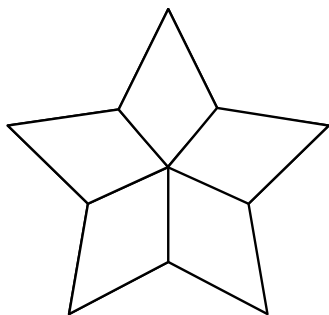
Shade the parts to represent the fraction:



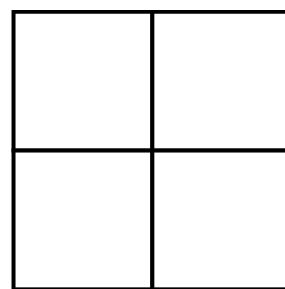
$$\frac{1}{2}$$



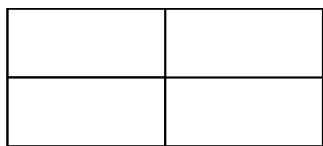
$$\frac{2}{5}$$



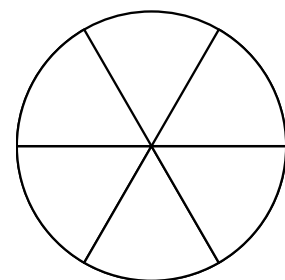
$$\frac{1}{5}$$



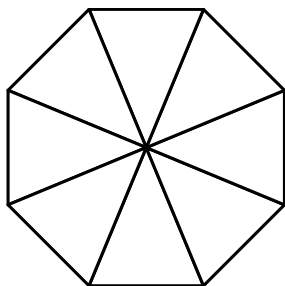
$$\frac{3}{4}$$



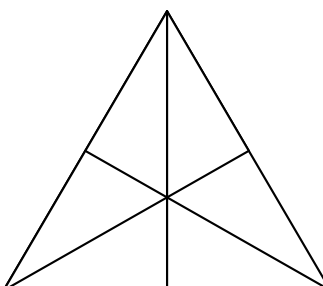
$$\frac{1}{2}$$



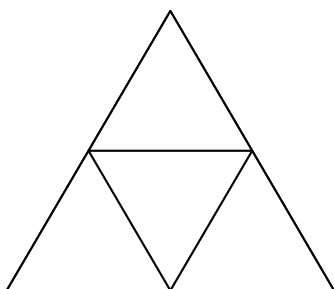
$$\frac{5}{6}$$



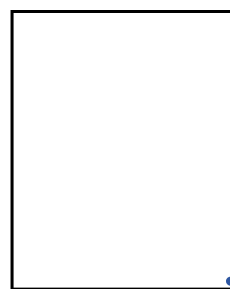
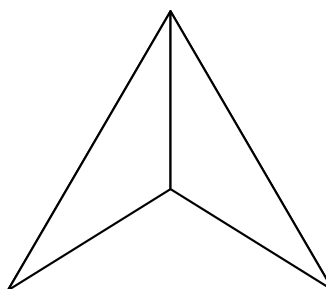
$$\frac{8}{1}$$

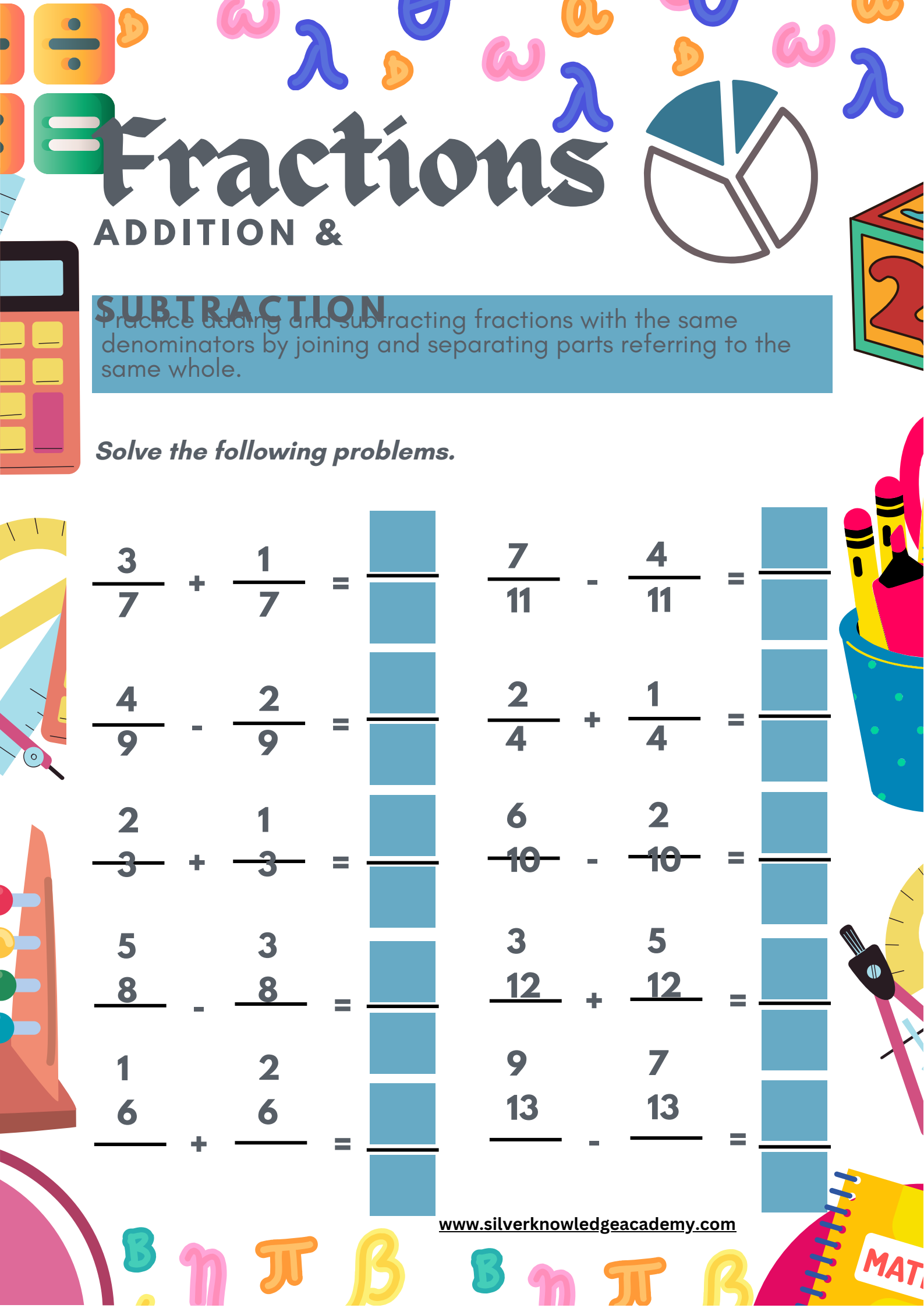


$$\frac{6}{1}$$



$$\frac{4}{1}$$





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.

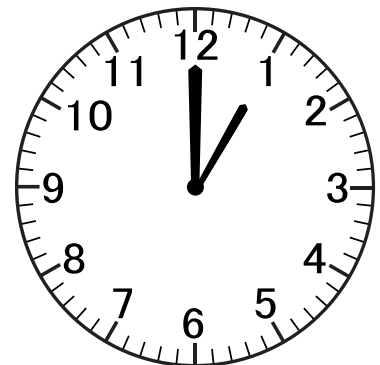
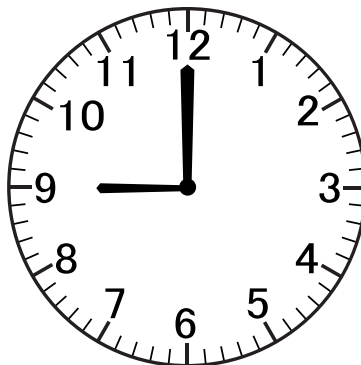
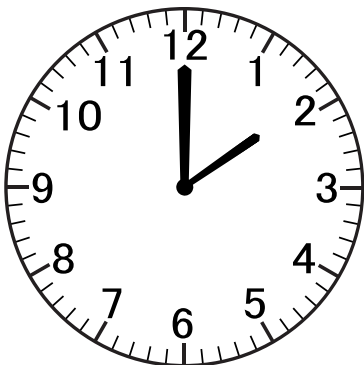
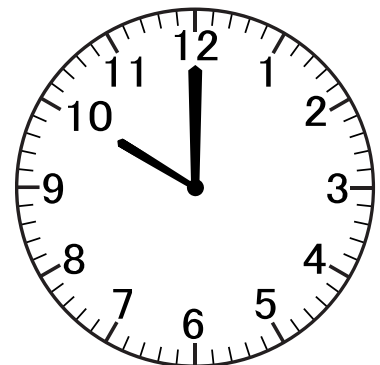
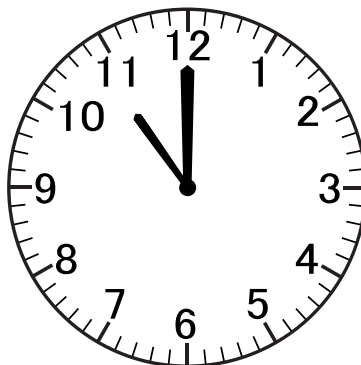
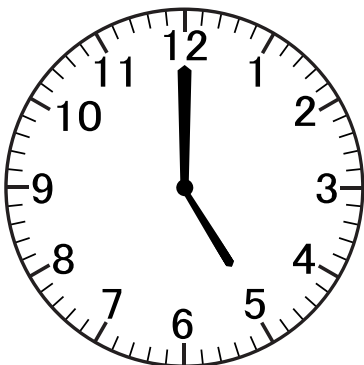
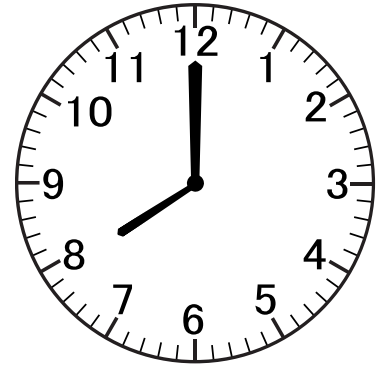
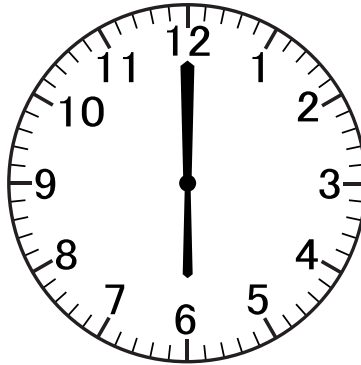
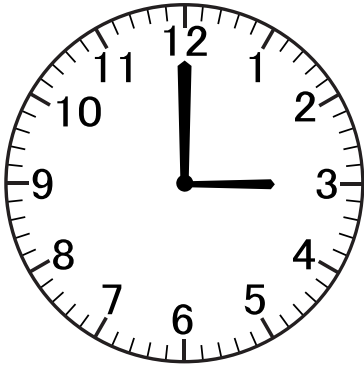
$\frac{3}{7}$	+	$\frac{1}{7}$	=	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
$\frac{4}{9}$	-	$\frac{2}{9}$	=	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
$\frac{2}{3}$	+	$\frac{1}{3}$	=	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
$\frac{5}{8}$	-	$\frac{3}{8}$	=	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
$\frac{1}{6}$	+	$\frac{2}{6}$	=	<div><div></div><div></div><div></div><div></div><div></div><div></div></div>

$\frac{7}{11}$	-	$\frac{4}{11}$	=	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
$\frac{2}{4}$	+	$\frac{1}{4}$	=	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
$\frac{6}{10}$	-	$\frac{2}{10}$	=	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
$\frac{3}{12}$	+	$\frac{5}{12}$	=	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
$\frac{9}{13}$	-	$\frac{7}{13}$	=	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>



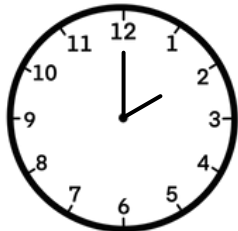
WHAT'S THE TIME?

Write the time shown on the analog clocks:



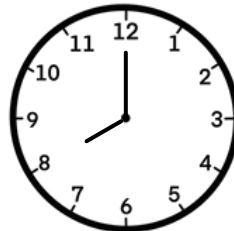
The Time

Look at the clocks and circle the correct time



It's two o'clock

It's twelve o'clock



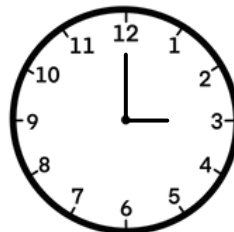
It's nine o'clock

It's eight o'clock



It's eleven o'clock

It's ten o'clock



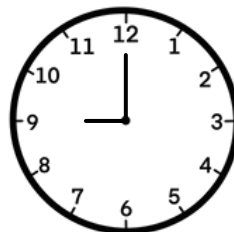
It's three o'clock

It's seven o'clock



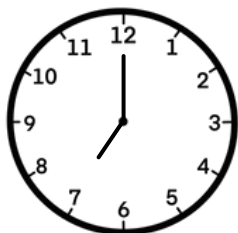
It's five o'clock

It's four o'clock



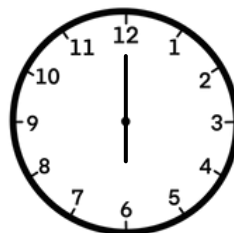
It's nine o'clock

It's eight o'clock



It's seven o'clock

It's six o'clock



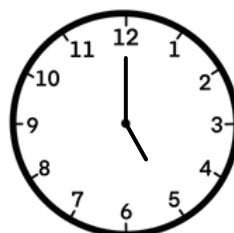
It's five o'clock

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