## (iy Unifix Cube Equations, Sevens page 1 of 2

1 Color in the Unifix cubes in different ways to make 7 , and write an equation to match each train.


$$
7=
$$


d


$$
7=
$$

2 Circle T for true or F for false.
a $3+4=7 \quad \mathrm{~T}$ or F
C $7=3+4 \quad \mathrm{~T}$ or F
b $7=2+3+1 \quad \mathrm{~T}$ or F
d $7+0=7$
T or F

3 Add.
3
3
$\begin{array}{r}2 \\ +5 \\ \hline\end{array}$
$\begin{array}{r}4 \\ +2 \\ \hline\end{array}$
7
2
$+4$
$+3$
$+0$
$+3$
2
4
+3
4
6
6
5
$+1$
$+0$
$+2$
$3+4=$ $\qquad$

$$
2+2+2=
$$

$\qquad$

$$
5+2=
$$

$\qquad$

## Unifix Cube Equations, Sevens page 2 of 2

4 Subtract.

| 7 | 7 | 6 | 7 | 6 | 7 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| $\underline{-7}$ | $\underline{-0}$ | $\underline{-4}$ | $\underline{-1}$ | $\underline{-3}$ | $\underline{-5}$ |
| 7 | 5 | 7 | 5 | 7 | 7 |
| $\underline{-2}$ | $\underline{-2}$ | $\underline{-4}$ | $\underline{-3}$ | $\underline{-3}$ | $\underline{-6}$ |
| $7-2=$ |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

$7-2=$ $\qquad$
$6-4=$ $\qquad$
$7-4=$ $\qquad$
$53+4$ is one way to make 7 . Show four other ways to make 7 . You can use addition or subtraction equations.


## Unifix Cube Equations, Eights page 1 of 2

1 Color in the Unifix cubes in different ways to make 8, and write an equation to match each train.
a

b


$$
8=
$$


d

$8=$

2 Circle T for true or F for false.
a $5+1=8 \quad \mathrm{~T}$ or F
b $8=2+3+1$
T or F
C $8=4+4 \quad \mathrm{~T}$ or F
d $3+5=8$
T or F

3 Add.

| 4 | 4 | 3 | 1 | 8 |
| ---: | ---: | ---: | ---: | ---: |
| +4 | $\underline{+3}$ | $\underline{+5}$ | $\underline{+2}$ | $\underline{+0}$ |$\quad$| 3 |
| ---: |

$4+3=$ $\qquad$

$$
5+3=
$$ $4+2+2=$ $\qquad$

## Unifix Cube Equations, Eights page 2 of 2

4 Subtract.

| 7 | 8 | 8 | 8 | 7 | 8 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| -5 | -0 | -4 | -1 | -3 | - 5 |
| 8 | 7 | 8 | 8 | 8 | 8 |
| -2 | -2 | -8 | -7 | -3 | -6 |
| 8-5 |  | $7-5=$ |  | $=$ |  |

$54+4$ is one way to make 8 . Show four other ways to make 8 . You can use addition or subtraction equations.


