## E-Practice

## Primary 3 Issue 4

1. Fill in the blanks with the correct numbers.

(a) $5 \times 6=\square$
(b) $30 \div 5=\square$
(c) $30 \div 6=\square$
(d) $3 \times 7=\square$
(e) $21 \div 3=\square$
(f) $21 \div 7=\square$
(g) $4 \times 8=\square$
(h) $32 \div 4=\square$
(i) $32 \div 8=\square$
2. Fill in the empty squares with the correct numbers so that the sentences in each puzzle are correct.
(a)

| 5 | $x$ | 7 | $=$ |  |
| :---: | :---: | :---: | :---: | :---: |
| + |  |  |  | + |
| 1 | $x$ |  | $=$ | 7 |
| $=$ |  |  |  | $=$ |
|  | $x$ | 7 | $=$ |  |

(b)

| 48 | $\div$ | 8 | $=$ |  |
| :---: | :---: | :---: | :---: | :---: |
| - |  |  |  | - |
|  | $\div$ |  | $=$ | 2 |
| $=$ |  |  |  | $=$ |
| 32 | $\div$ |  | $=$ | 4 |

3. Fill in the blanks with the correct numbers.
(a)
 8 ants have $\square$ legs.
(b)


7 spiders have $\square$ legs.

## E-Practice

## Primary 3 Issue 4

4. The number in a square is the PRODUCT of the two numbers in the circles on either side of that square.


Fill in the blanks with the correct numbers.

(b)

(c)

(d)


## E-Practice

## Primary 3 Issue 4

5. Dr Six charges his patients $\$ 6$ per visit. If he collected $\$ 54$ on a certain day, how many patients did he see on that day?


Dr Six saw $\square$ patients.
6. Missy Seven went to Taiwan for 63 days. How many weeks was she in Taiwan?


Missy Seven was in Taiwan for $\square$ weeks.
7. Er Eight gave each of his friends 8 marbles. If he had given away 64 marbles, how many friends had received marbles from him?

friends received marbles from Er Eight.

1. (a) 30
(b) 6 (c) 5
(d) 21
(e) 7
(f) 3
(g) 32 (h) 8
(i) 4
2. (a)

| 5 | $x$ | 7 | $=$ | 35 |
| :---: | :---: | :---: | :---: | :---: |
| + |  |  |  | + |
| 1 | $x$ | 7 | $=$ | 7 |
| $=$ |  |  |  | $=$ |
| 6 | $x$ | 7 | $=$ | 42 |

3. (a) 48 (b) 56
4. (a)

(d)

5. $54 \div 6=9$
6. $63 \div 7=9$ weeks
$7.64 \div 8=8$
(b)

| 48 | $\div$ | 8 | $=$ | 6 |
| :---: | :---: | :---: | :---: | :---: |
| - |  |  |  | - |
| 16 | $\div$ | 8 | $=$ | 2 |
| $=$ |  |  |  | $=$ |
| 32 | $\div$ | 8 | $=$ | 4 |

