

2

Fact House

2 1

$\square \times \square = \square$

$\square \times \square = \square$

$\square \div \square = \square$

$\square \div \square = \square$

SMART BOARDING SCHOOL

4

Fact House

2 2

$\square \times \square = \square$

$\square \times \square = \square$

$\square \div \square = \square$

$\square \div \square = \square$

SMART BOARDING SCHOOL

8

2

4

Fact House

$\square \times \square = \square$

$\square \times \square = \square$

$\square \div \square = \square$

$\square \div \square = \square$

SMART BOARDING SCHOOL

18

2

9

Fact House

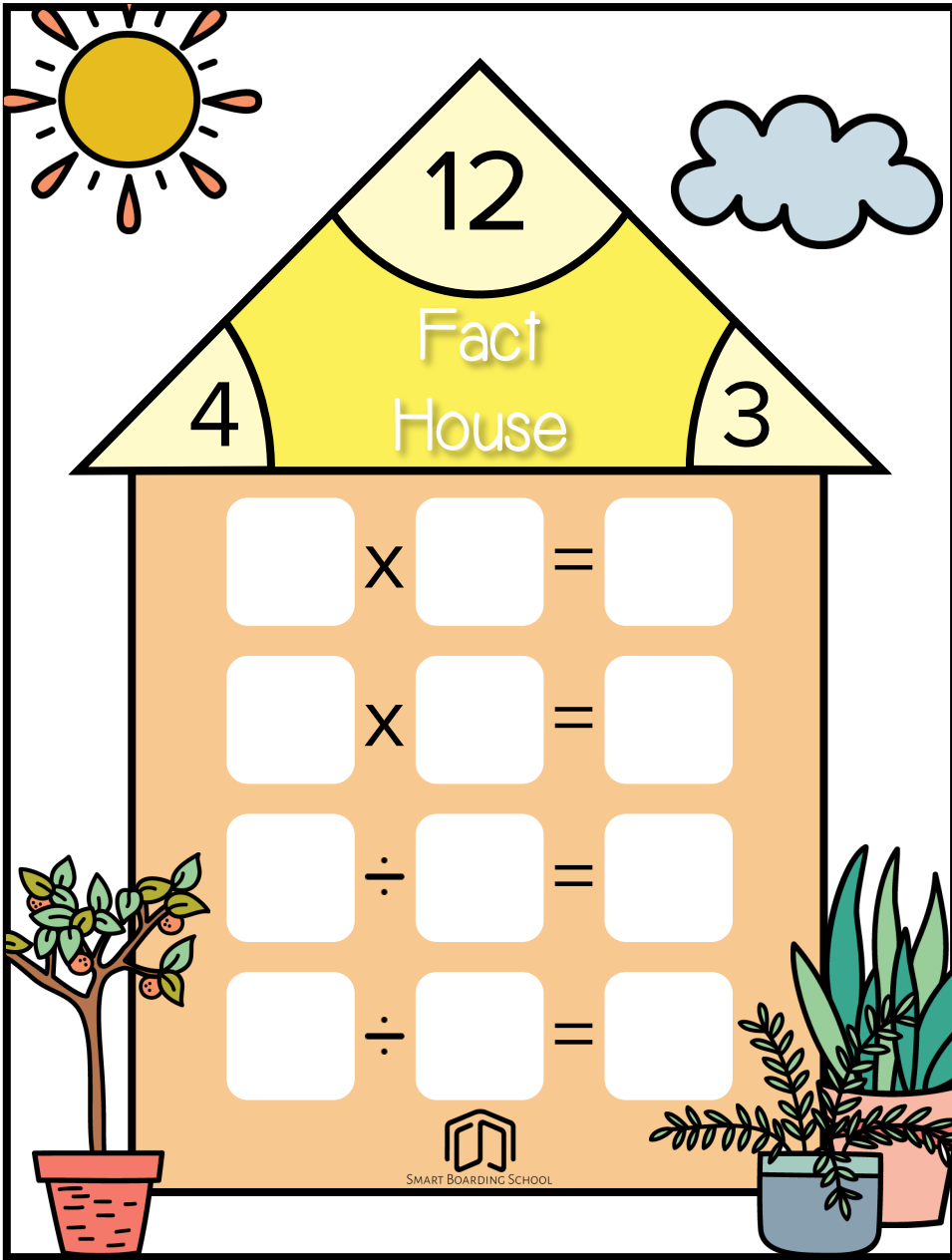
$\square \times \square = \square$

$\square \times \square = \square$

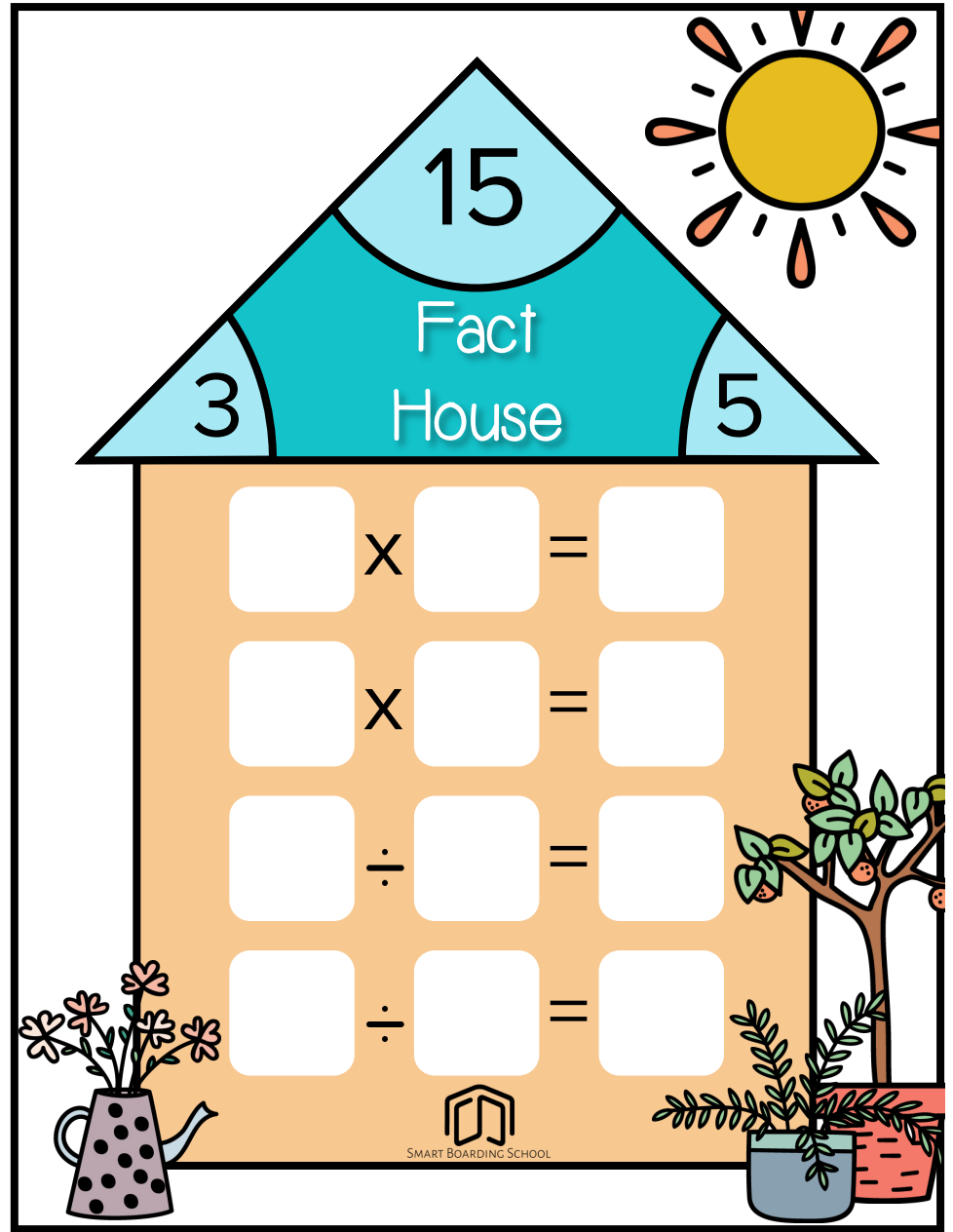
$\square \div \square = \square$

$\square \div \square = \square$

SMART BOARDING SCHOOL



A yellow triangular roof with the number 12 in the center. The left side of the roof is labeled 4 and the right side is labeled 3. The text "Fact House" is written in the middle of the roof. The main body of the house is orange and contains four rows of math problems: $\square \times \square = \square$, $\square \times \square = \square$, $\square \div \square = \square$, and $\square \div \square = \square$. The house is decorated with a sun, a cloud, a tree, and potted plants. The logo for "SMART BOARDING SCHOOL" is at the bottom.



A blue triangular roof with the number 15 in the center. The left side of the roof is labeled 3 and the right side is labeled 5. The text "Fact House" is written in the middle of the roof. The main body of the house is orange and contains four rows of math problems: $\square \times \square = \square$, $\square \times \square = \square$, $\square \div \square = \square$, and $\square \div \square = \square$. The house is decorated with a sun, a tree, and potted plants. The logo for "SMART BOARDING SCHOOL" is at the bottom.

36

Fact House

9 4

$\square \times \square = \square$

$\square \times \square = \square$

$\square \div \square = \square$

$\square \div \square = \square$

SMART BOARDING SCHOOL

A purple house-shaped graphic with a yellow sun in the top left, a blue cloud in the top right, and a tree and two potted plants at the base. The roof is divided into three sections: a left triangle with the number 9, a central semi-circle with the number 36, and a right triangle with the number 4. The main body of the house is orange and contains four rows of math problems: two multiplication and two division. The text 'Fact House' is written in the center of the roof. The logo for 'SMART BOARDING SCHOOL' is at the bottom center.

28

Fact House

4 7

$\square \times \square = \square$

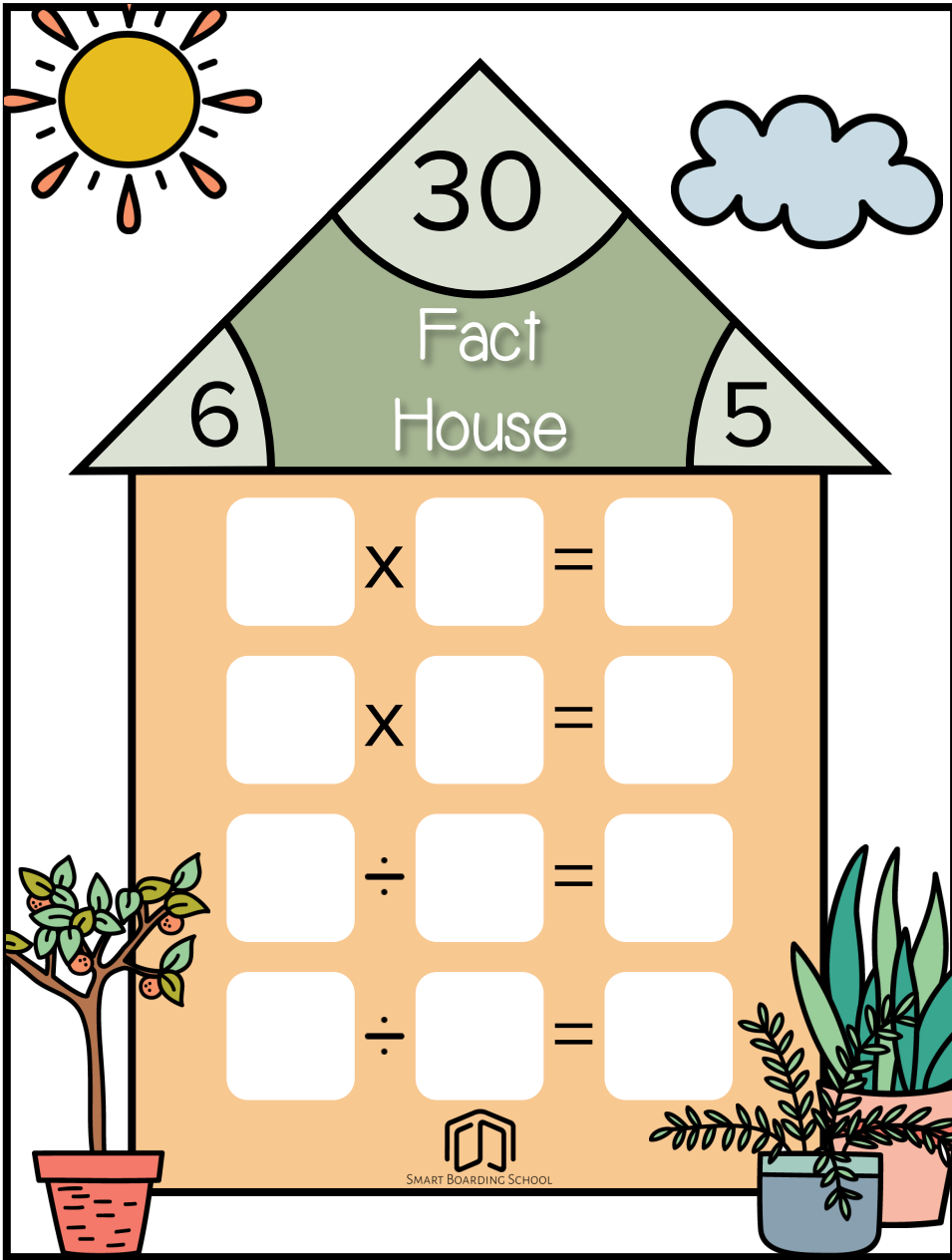
$\square \times \square = \square$

$\square \div \square = \square$

$\square \div \square = \square$

SMART BOARDING SCHOOL

A blue house-shaped graphic with a yellow sun in the top right and a tree and two potted plants at the base. The roof is divided into three sections: a left triangle with the number 4, a central semi-circle with the number 28, and a right triangle with the number 7. The main body of the house is orange and contains four rows of math problems: two multiplication and two division. The text 'Fact House' is written in the center of the roof. The logo for 'SMART BOARDING SCHOOL' is at the bottom center.



A worksheet titled "Fact House" for the number 30. The house is green with a triangular roof. The roof is divided into three sections: a top section with the number "30", a left section with "6", and a right section with "5". The main body of the house is orange and contains four rows of math problems: two multiplication problems (□ × □ = □) and two division problems (□ ÷ □ = □). The house is decorated with a sun, a cloud, a tree, and potted plants. The logo for "SMART BOARDING SCHOOL" is at the bottom.

30

6

5

Fact House

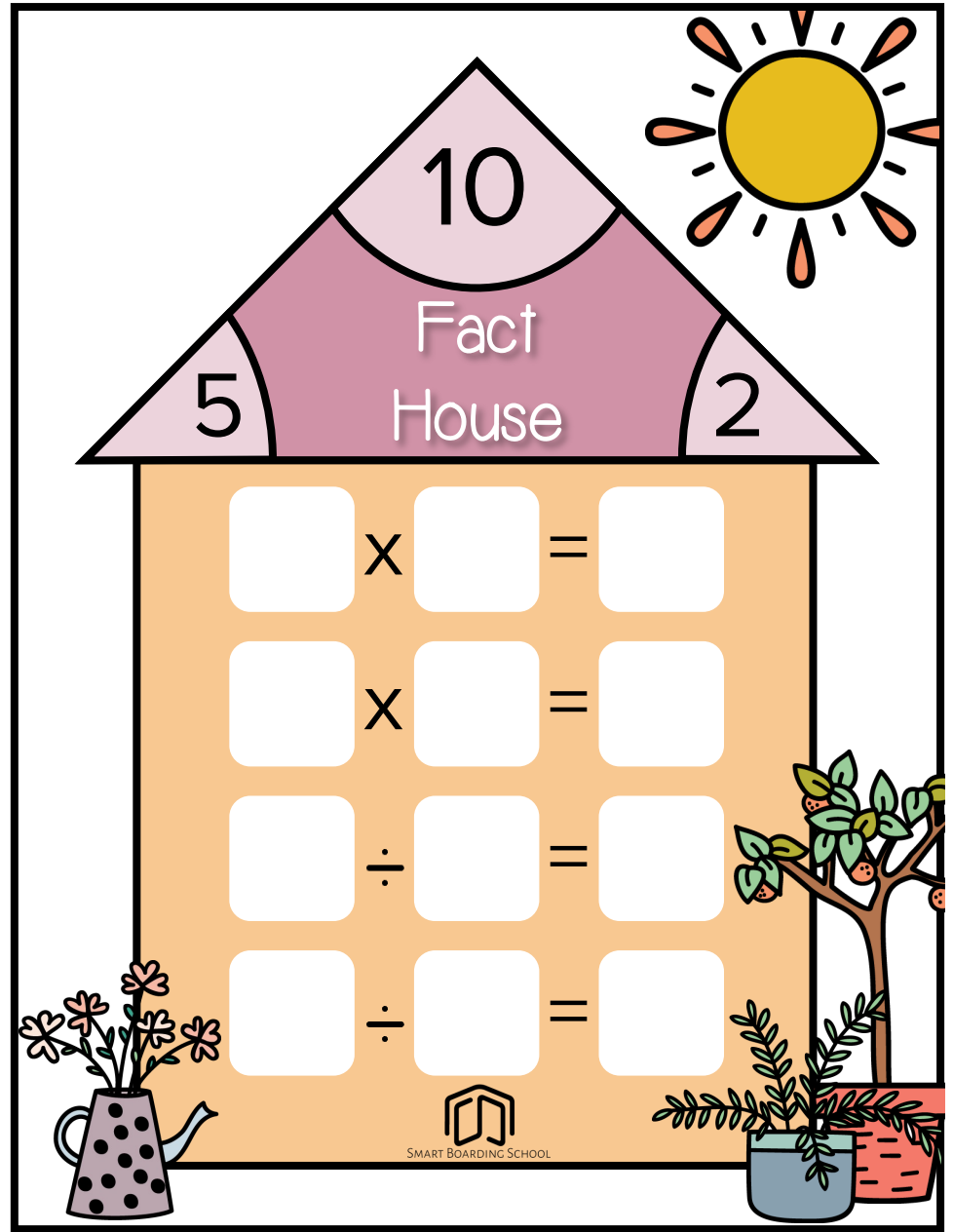
□ × □ = □

□ × □ = □

□ ÷ □ = □

□ ÷ □ = □

SMART BOARDING SCHOOL



A worksheet titled "Fact House" for the number 10. The house is purple with a triangular roof. The roof is divided into three sections: a top section with the number "10", a left section with "5", and a right section with "2". The main body of the house is orange and contains four rows of math problems: two multiplication problems (□ × □ = □) and two division problems (□ ÷ □ = □). The house is decorated with a sun, a tree, and potted plants. The logo for "SMART BOARDING SCHOOL" is at the bottom.

10

5

2

Fact House

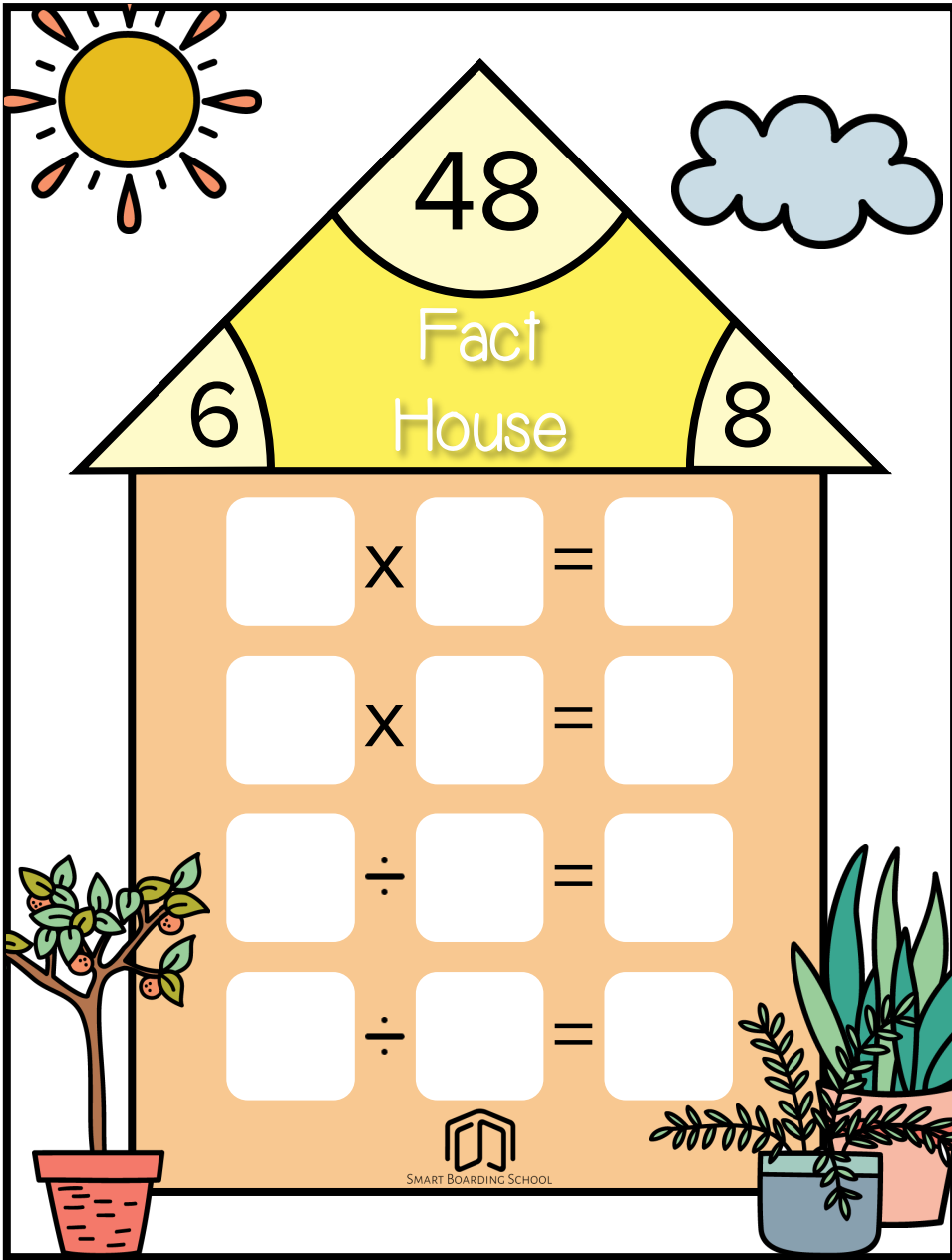
□ × □ = □

□ × □ = □

□ ÷ □ = □

□ ÷ □ = □

SMART BOARDING SCHOOL



A worksheet for a 'Fact House' with a yellow roof. The roof is divided into three sections: a top triangle with the number 48, a left triangle with the number 6, and a right triangle with the number 8. The central part of the roof is labeled 'Fact House'. The main body of the house is orange and contains four rows of math problems: two multiplication problems (□ × □ = □) and two division problems (□ ÷ □ = □). The house is decorated with a sun, a cloud, a tree, and potted plants. The logo for 'SMART BOARDING SCHOOL' is at the bottom.

48

6

8

Fact House

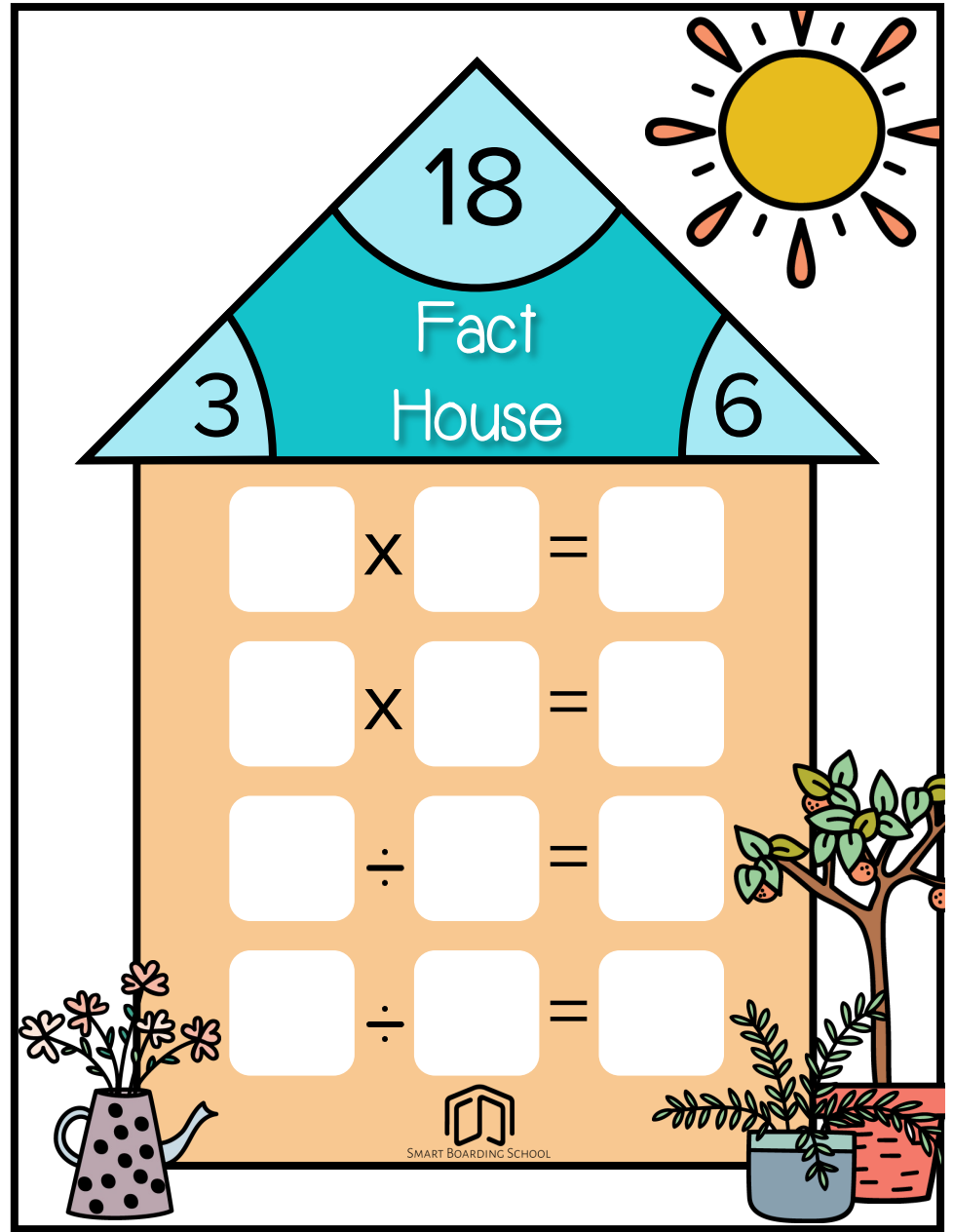
□ × □ = □

□ × □ = □

□ ÷ □ = □

□ ÷ □ = □

SMART BOARDING SCHOOL



A worksheet for a 'Fact House' with a blue roof. The roof is divided into three sections: a top triangle with the number 18, a left triangle with the number 3, and a right triangle with the number 6. The central part of the roof is labeled 'Fact House'. The main body of the house is orange and contains four rows of math problems: two multiplication problems (□ × □ = □) and two division problems (□ ÷ □ = □). The house is decorated with a sun, a tree, and potted plants. The logo for 'SMART BOARDING SCHOOL' is at the bottom.

18

3

6

Fact House

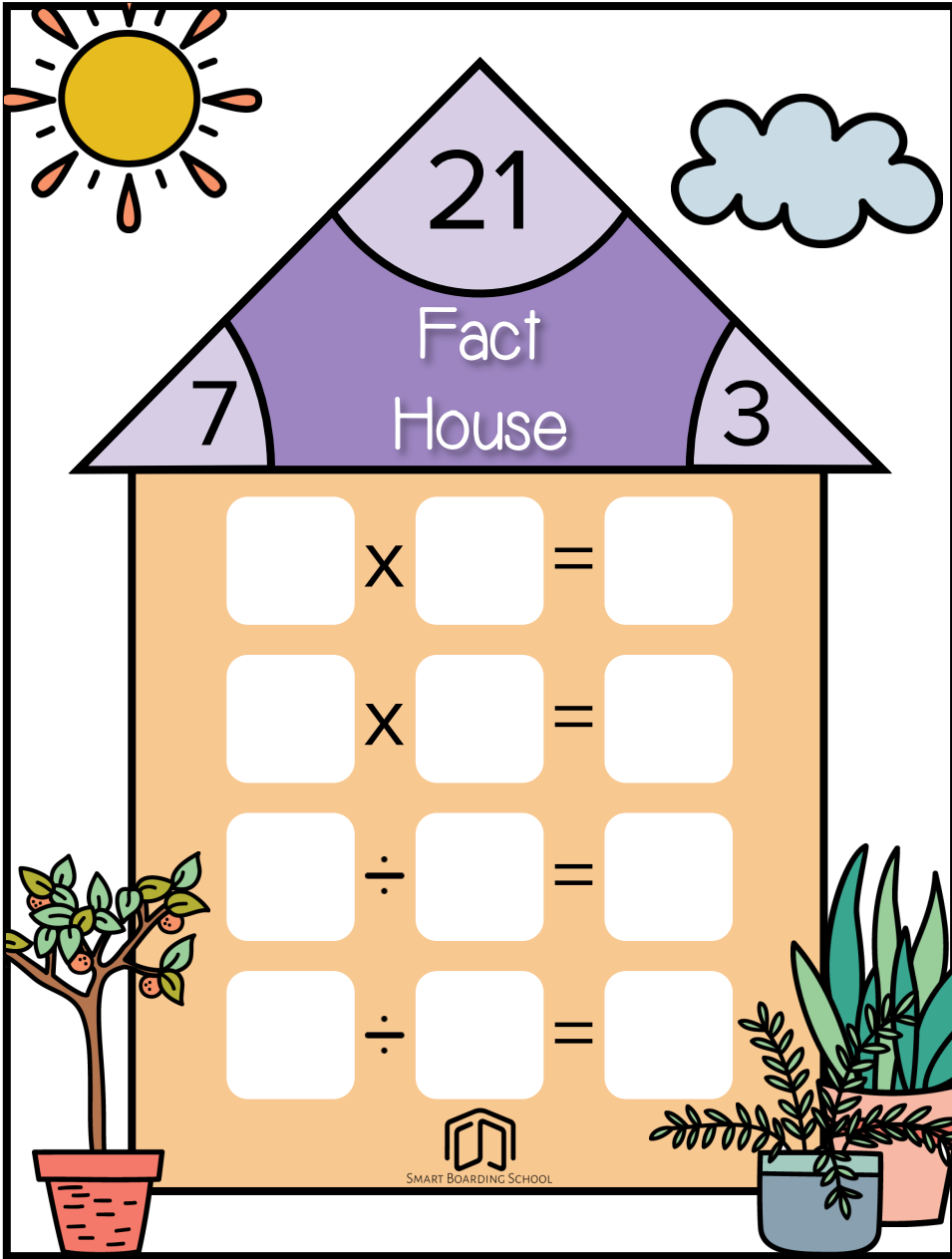
□ × □ = □

□ × □ = □

□ ÷ □ = □

□ ÷ □ = □

SMART BOARDING SCHOOL



A purple house-shaped graphic with a yellow sun in the top left and a blue cloud in the top right. The roof is divided into three sections: a left triangle with the number 7, a central semi-circle with the number 21, and a right triangle with the number 3. The main body of the house is orange and contains four rows of math problems, each with three empty boxes for numbers and a central operator. The operators are multiplication (x) for the first two rows and division (÷) for the last two rows. The house is decorated with a tree on the left and two potted plants on the right. At the bottom center is the logo for SMART BOARDING SCHOOL.

21

Fact House

7 3

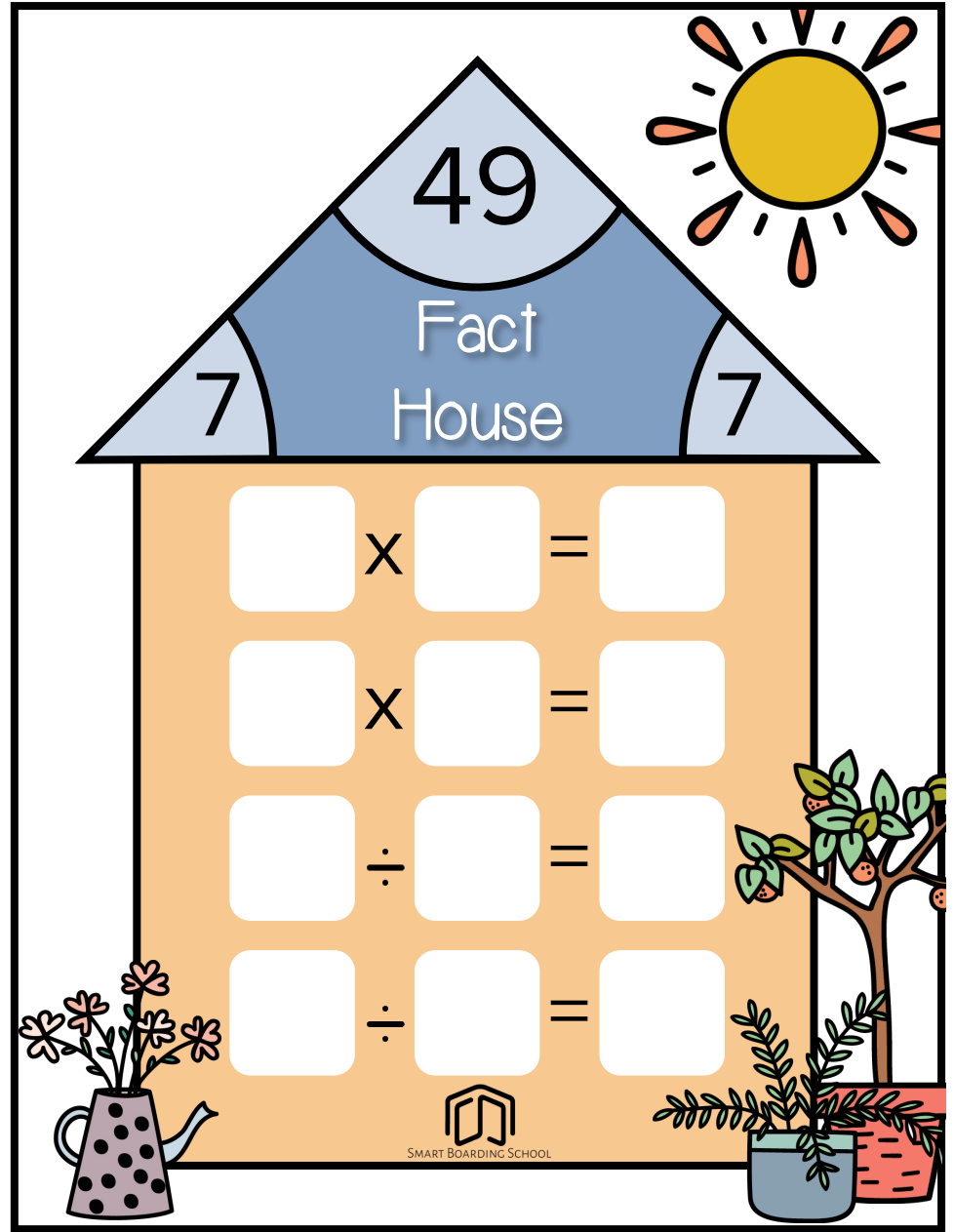
$\square \times \square = \square$

$\square \times \square = \square$

$\square \div \square = \square$

$\square \div \square = \square$

SMART BOARDING SCHOOL



A blue house-shaped graphic with a yellow sun in the top right. The roof is divided into three sections: a left triangle with the number 7, a central semi-circle with the number 49, and a right triangle with the number 7. The main body of the house is orange and contains four rows of math problems, each with three empty boxes for numbers and a central operator. The operators are multiplication (x) for the first two rows and division (÷) for the last two rows. The house is decorated with a teapot on the left and a tree and two potted plants on the right. At the bottom center is the logo for SMART BOARDING SCHOOL.

49

Fact House

7 7

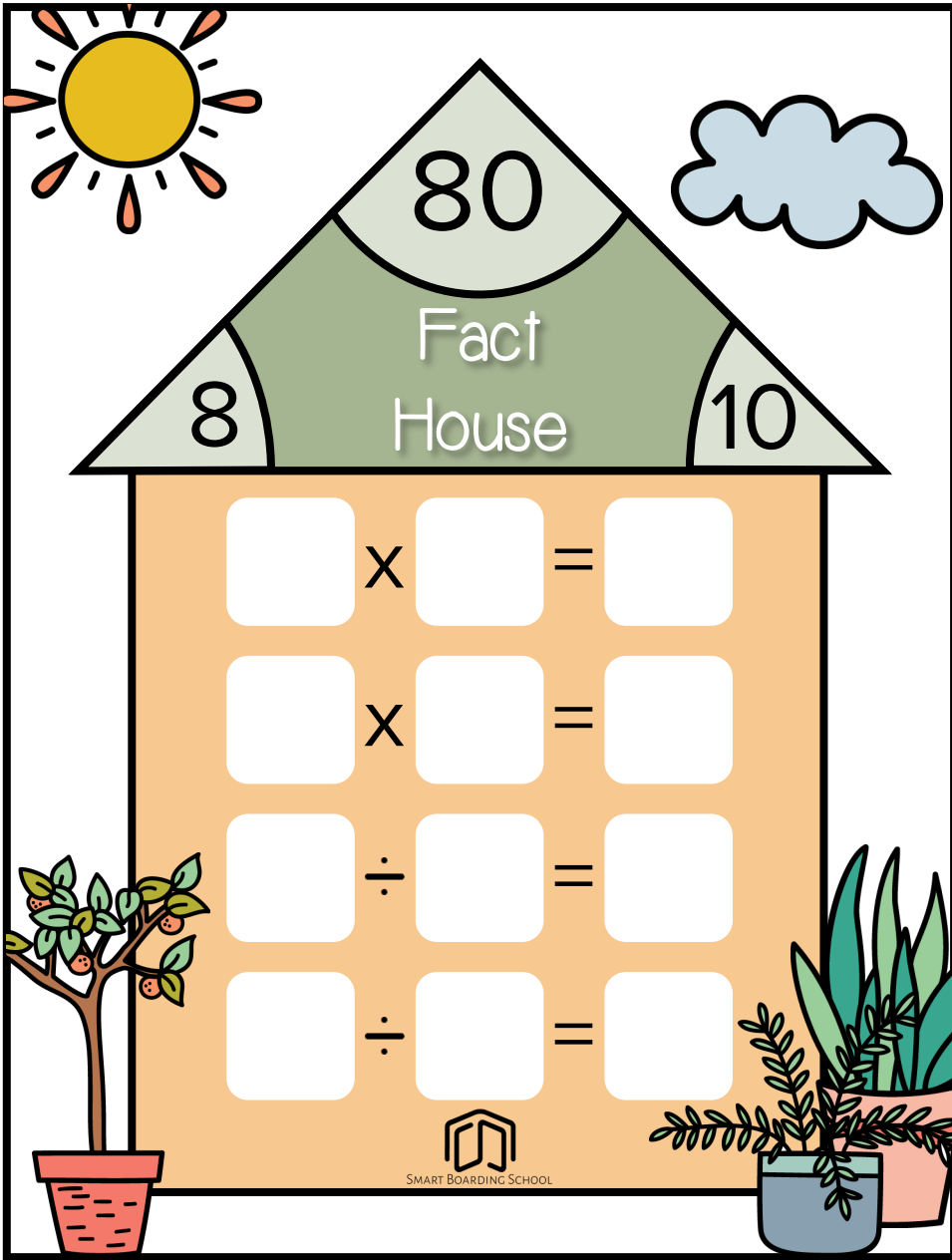
$\square \times \square = \square$

$\square \times \square = \square$

$\square \div \square = \square$

$\square \div \square = \square$

SMART BOARDING SCHOOL



A house-shaped worksheet for multiplication and division facts. The roof is green and divided into three sections: a top triangle with the number 80, a left triangle with the number 8, and a right triangle with the number 10. The words "Fact House" are written in the center of the roof. The main body of the house is orange and contains four rows of math problems, each with three empty boxes for numbers and a symbol (x or ÷) in between. The house is decorated with a sun, a cloud, a tree, and potted plants. The logo for "SMART BOARDING SCHOOL" is at the bottom center.

80

8

10

Fact House

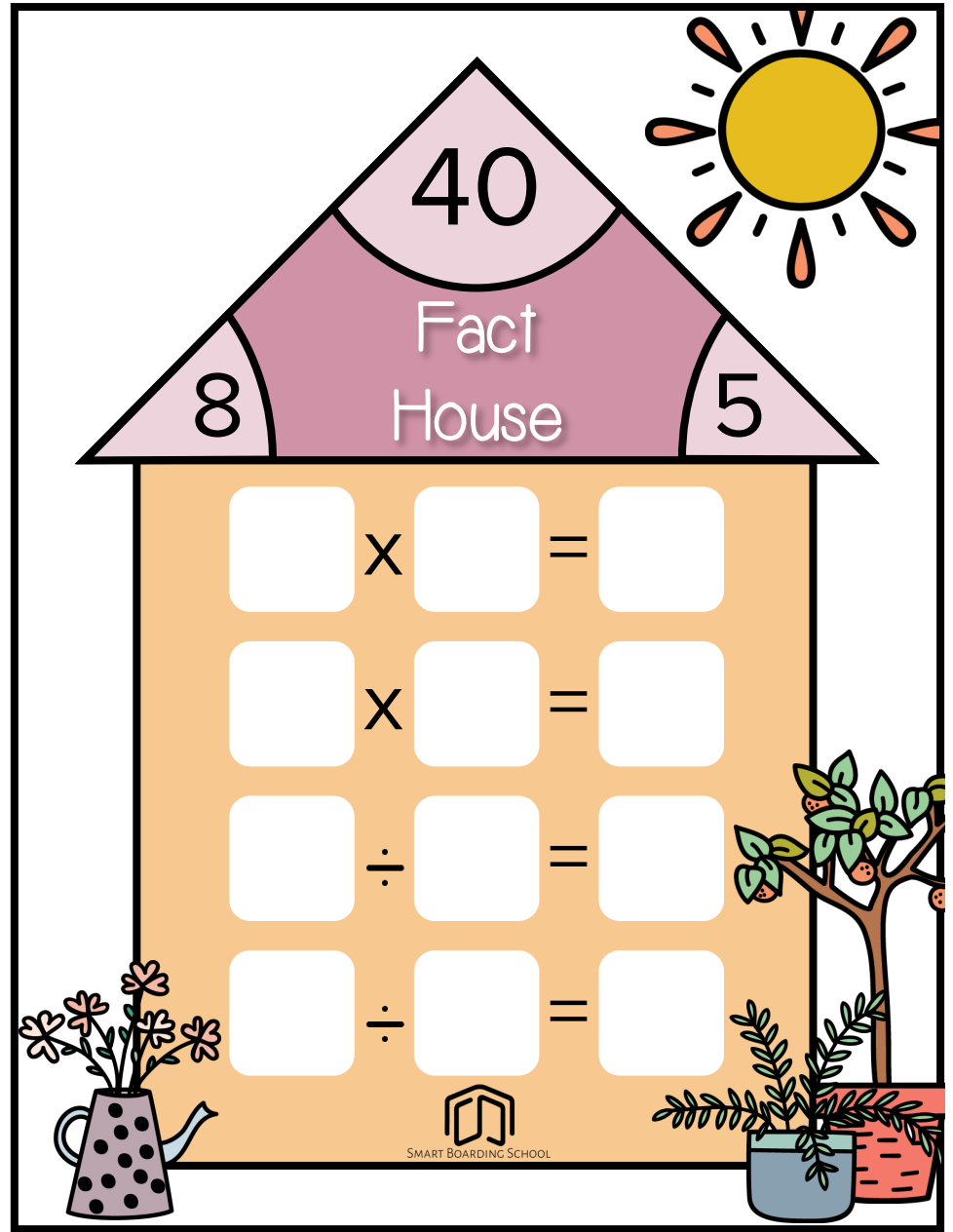
$\square \times \square = \square$

$\square \times \square = \square$

$\square \div \square = \square$

$\square \div \square = \square$

SMART BOARDING SCHOOL



A house-shaped worksheet for multiplication and division facts. The roof is purple and divided into three sections: a top triangle with the number 40, a left triangle with the number 8, and a right triangle with the number 5. The words "Fact House" are written in the center of the roof. The main body of the house is orange and contains four rows of math problems, each with three empty boxes for numbers and a symbol (x or ÷) in between. The house is decorated with a sun, a tree, and potted plants. The logo for "SMART BOARDING SCHOOL" is at the bottom center.

40

8

5

Fact House

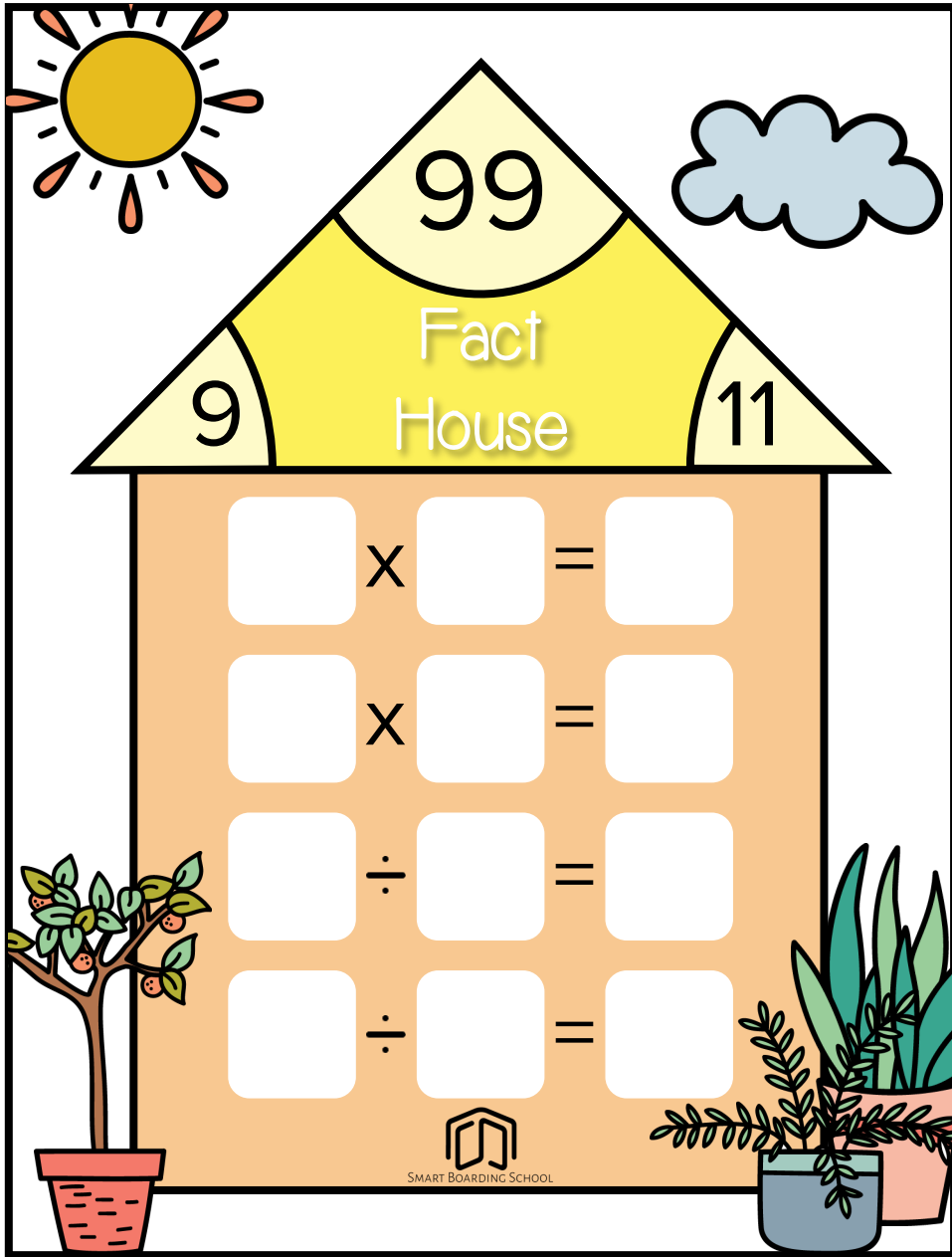
$\square \times \square = \square$

$\square \times \square = \square$

$\square \div \square = \square$

$\square \div \square = \square$

SMART BOARDING SCHOOL



A worksheet titled "Fact House 99" designed for multiplication and division practice. The house has a yellow roof with the number "99" in the peak. The left gable contains the number "9" and the right gable contains "11". The main body of the house is orange and contains four rows of math problems: two multiplication problems (represented by $\square \times \square = \square$) and two division problems (represented by $\square \div \square = \square$). The house is decorated with a sun, a cloud, a tree, and potted plants. The logo for "SMART BOARDING SCHOOL" is at the bottom.

99

Fact House

9 11

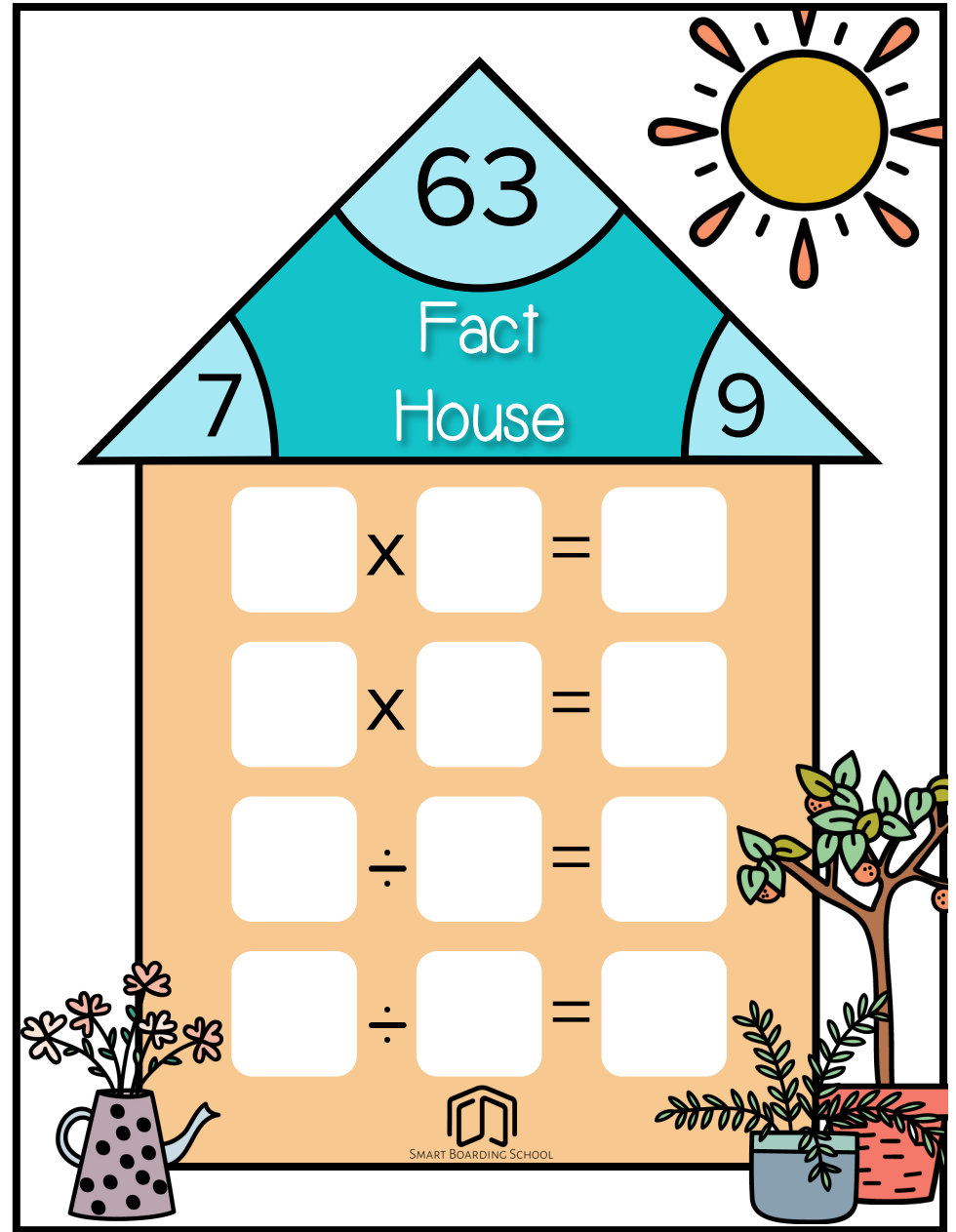
$\square \times \square = \square$

$\square \times \square = \square$

$\square \div \square = \square$

$\square \div \square = \square$

SMART BOARDING SCHOOL



A worksheet titled "Fact House 63" designed for multiplication and division practice. The house has a blue roof with the number "63" in the peak. The left gable contains the number "7" and the right gable contains "9". The main body of the house is orange and contains four rows of math problems: two multiplication problems (represented by $\square \times \square = \square$) and two division problems (represented by $\square \div \square = \square$). The house is decorated with a sun, a tree, and potted plants. The logo for "SMART BOARDING SCHOOL" is at the bottom.

63

Fact House

7 9

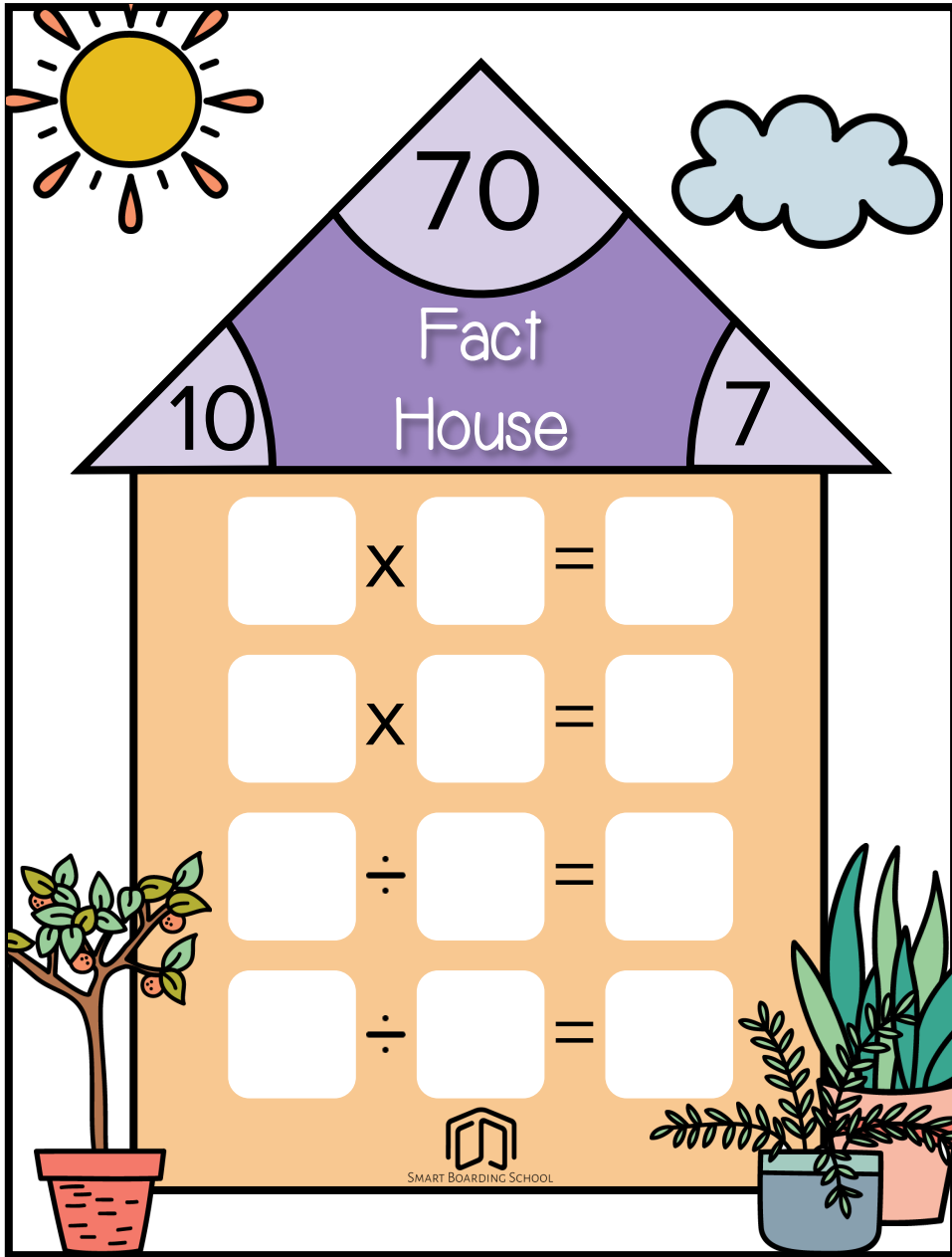
$\square \times \square = \square$

$\square \times \square = \square$

$\square \div \square = \square$

$\square \div \square = \square$

SMART BOARDING SCHOOL



A purple house-shaped graphic with a yellow sun in the top left and a blue cloud in the top right. The roof is divided into three sections: a left triangle with the number 10, a central semi-circle with the number 70, and a right triangle with the number 7. The main body of the house is orange and contains four rows of math problems, each with three empty boxes for numbers and a central operator. The operators are multiplication (x) for the first two rows and division (÷) for the last two rows. The house is decorated with a tree on the left and two potted plants on the right. The logo for SMART BOARDING SCHOOL is at the bottom center.

70

Fact House

10 7

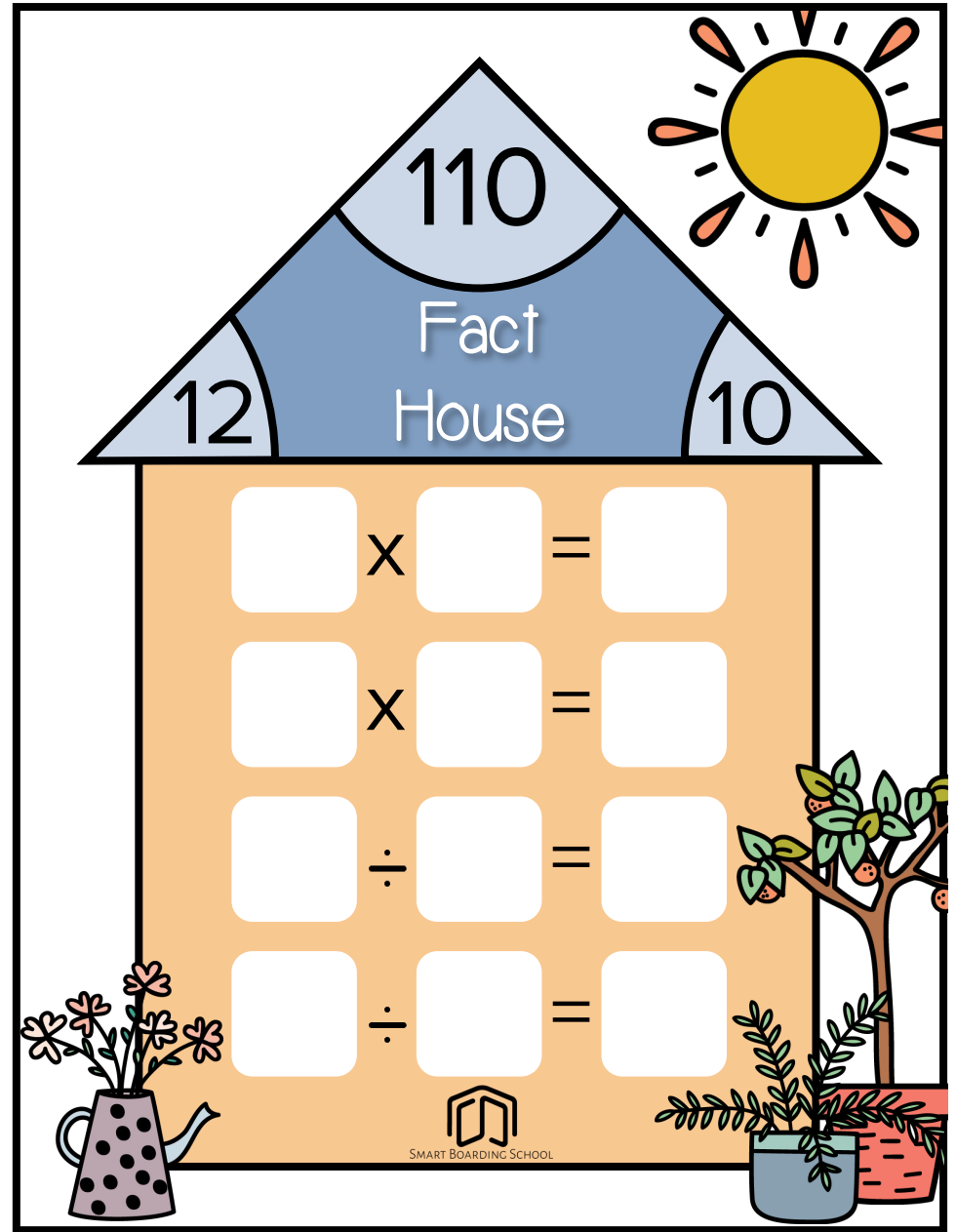
$\square \times \square = \square$

$\square \times \square = \square$

$\square \div \square = \square$

$\square \div \square = \square$

SMART BOARDING SCHOOL



A blue house-shaped graphic with a yellow sun in the top right. The roof is divided into three sections: a left triangle with the number 12, a central semi-circle with the number 110, and a right triangle with the number 10. The main body of the house is orange and contains four rows of math problems, each with three empty boxes for numbers and a central operator. The operators are multiplication (x) for the first two rows and division (÷) for the last two rows. The house is decorated with a teapot on the left, a tree on the right, and two potted plants at the bottom right. The logo for SMART BOARDING SCHOOL is at the bottom center.

110

Fact House

12 10

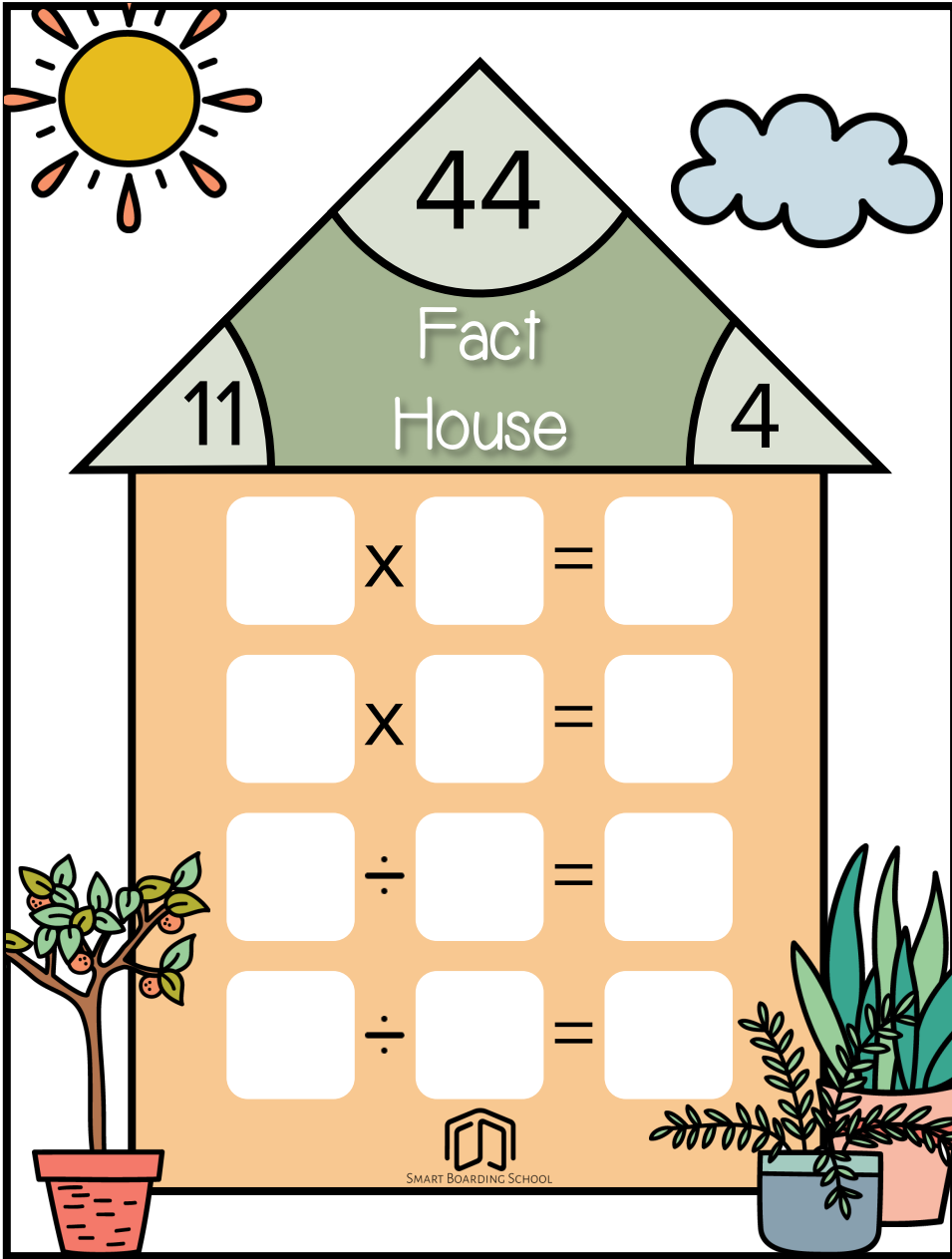
$\square \times \square = \square$

$\square \times \square = \square$

$\square \div \square = \square$

$\square \div \square = \square$

SMART BOARDING SCHOOL



A house-shaped worksheet for multiplication and division facts. The roof is green and divided into three sections: a left triangle with the number 11, a central semi-circle with the number 44, and a right triangle with the number 4. The words "Fact House" are written in the center of the roof. The main body of the house is orange and contains four rows of math problems, each with three empty boxes for numbers: $\square \times \square = \square$, $\square \times \square = \square$, $\square \div \square = \square$, and $\square \div \square = \square$. The house is decorated with a sun, a cloud, a tree, and potted plants. The logo for "SMART BOARDING SCHOOL" is at the bottom center.

44

Fact House

11 4

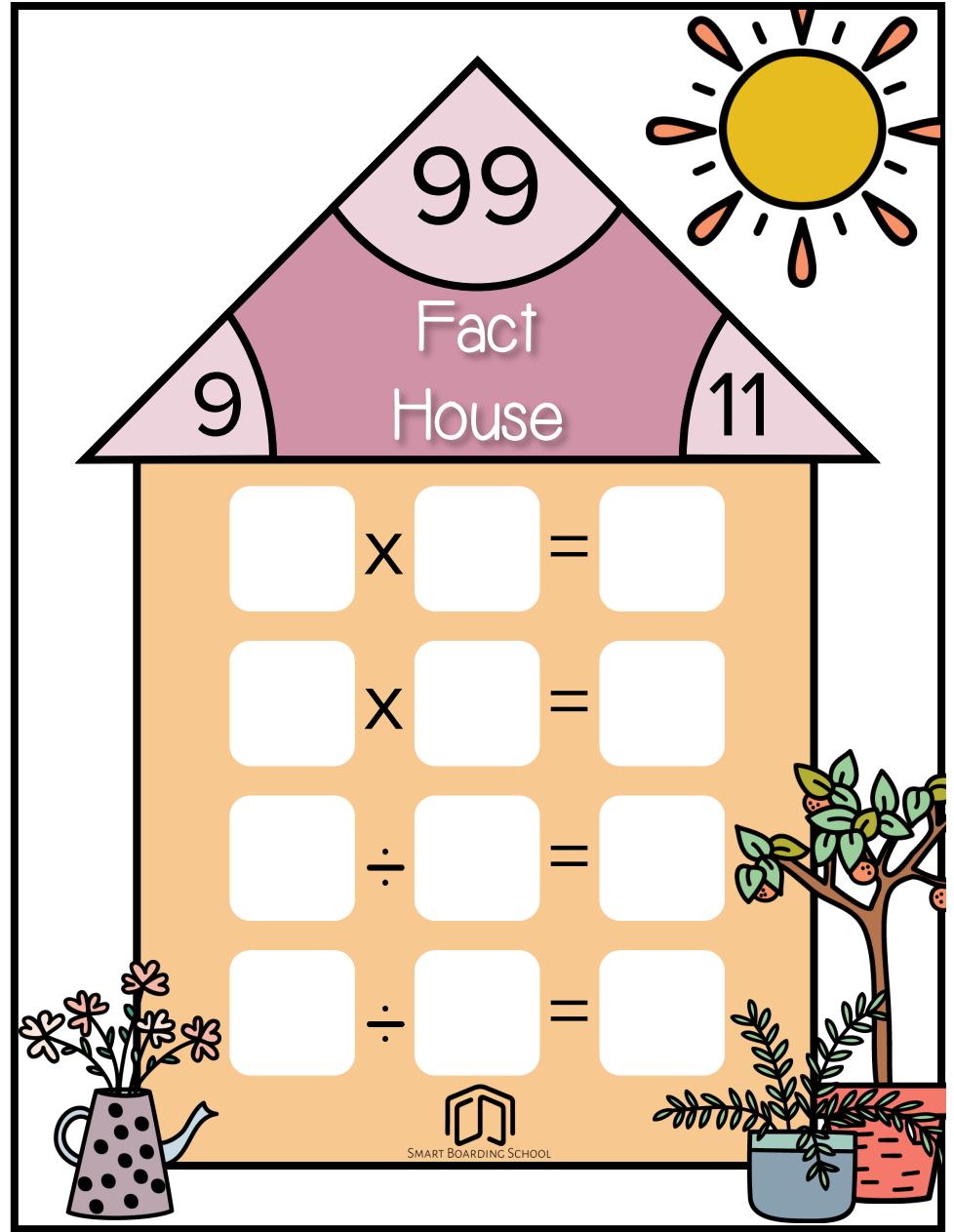
$\square \times \square = \square$

$\square \times \square = \square$

$\square \div \square = \square$

$\square \div \square = \square$

SMART BOARDING SCHOOL



A house-shaped worksheet for multiplication and division facts. The roof is purple and divided into three sections: a left triangle with the number 9, a central semi-circle with the number 99, and a right triangle with the number 11. The words "Fact House" are written in the center of the roof. The main body of the house is orange and contains four rows of math problems, each with three empty boxes for numbers: $\square \times \square = \square$, $\square \times \square = \square$, $\square \div \square = \square$, and $\square \div \square = \square$. The house is decorated with a sun, a tree, and potted plants. The logo for "SMART BOARDING SCHOOL" is at the bottom center.

99

Fact House

9 11

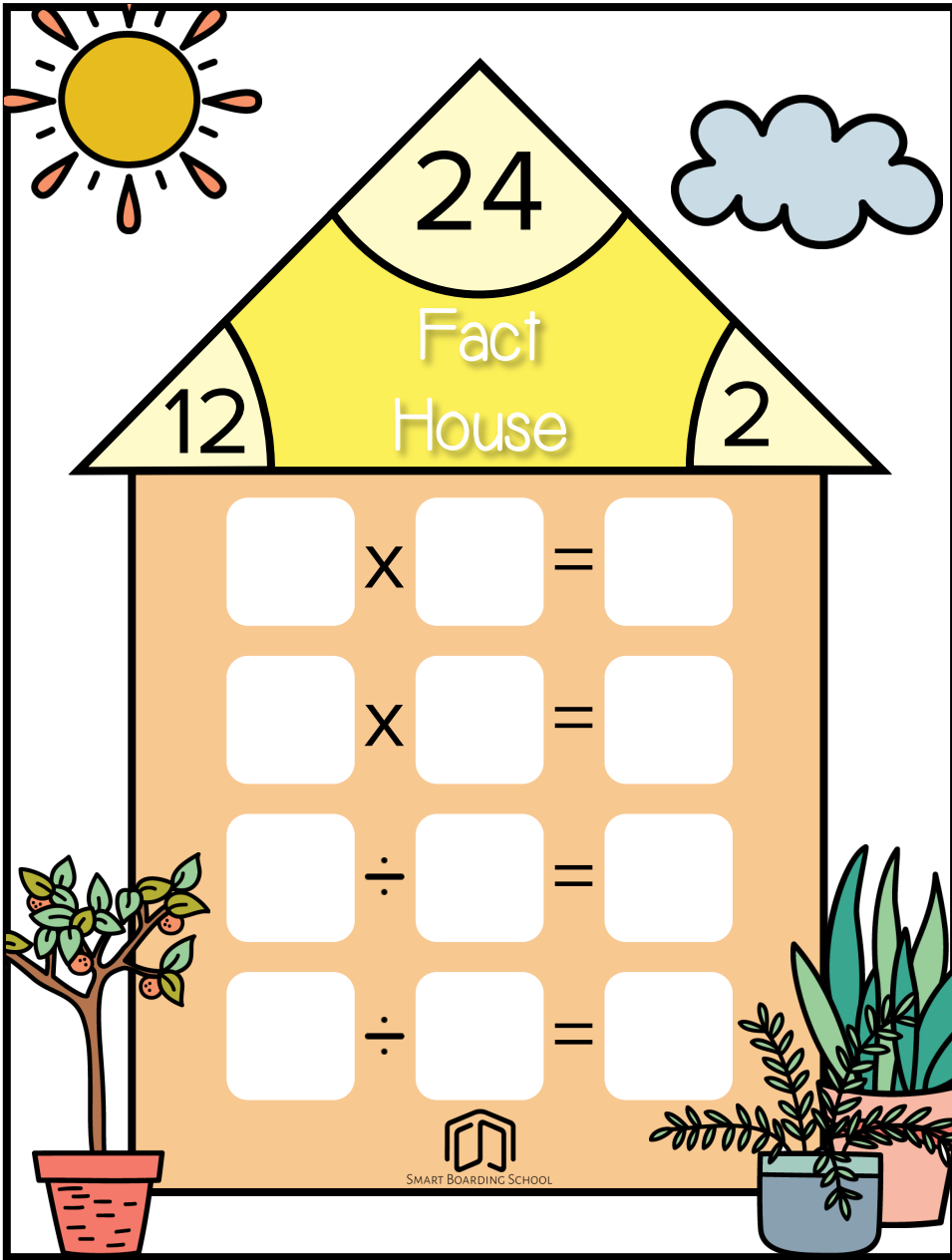
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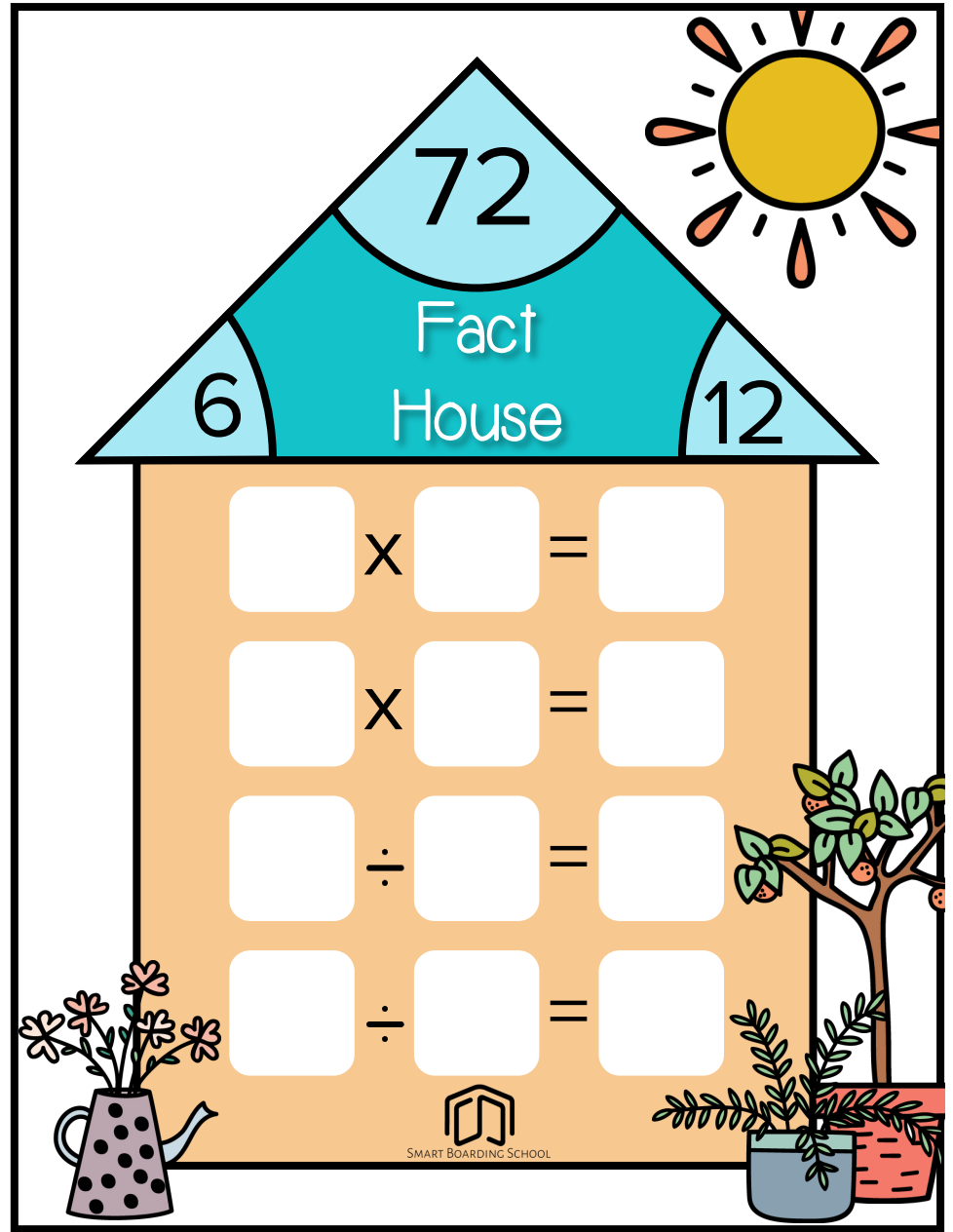
$\square \div \square = \square$

$\square \div \square = \square$

SMART BOARDING SCHOOL



A yellow triangular roof with the number 24 in the center. The left side of the roof is labeled 12 and the right side is labeled 2. The text "Fact House" is written in the center of the roof. The main body of the house is orange and contains four rows of math problems: $\square \times \square = \square$, $\square \times \square = \square$, $\square \div \square = \square$, and $\square \div \square = \square$. The house is decorated with a sun, a cloud, a tree, and potted plants. The logo for "SMART BOARDING SCHOOL" is at the bottom.



A blue triangular roof with the number 72 in the center. The left side of the roof is labeled 6 and the right side is labeled 12. The text "Fact House" is written in the center of the roof. The main body of the house is orange and contains four rows of math problems: $\square \times \square = \square$, $\square \times \square = \square$, $\square \div \square = \square$, and $\square \div \square = \square$. The house is decorated with a sun, a tree, and potted plants. The logo for "SMART BOARDING SCHOOL" is at the bottom.