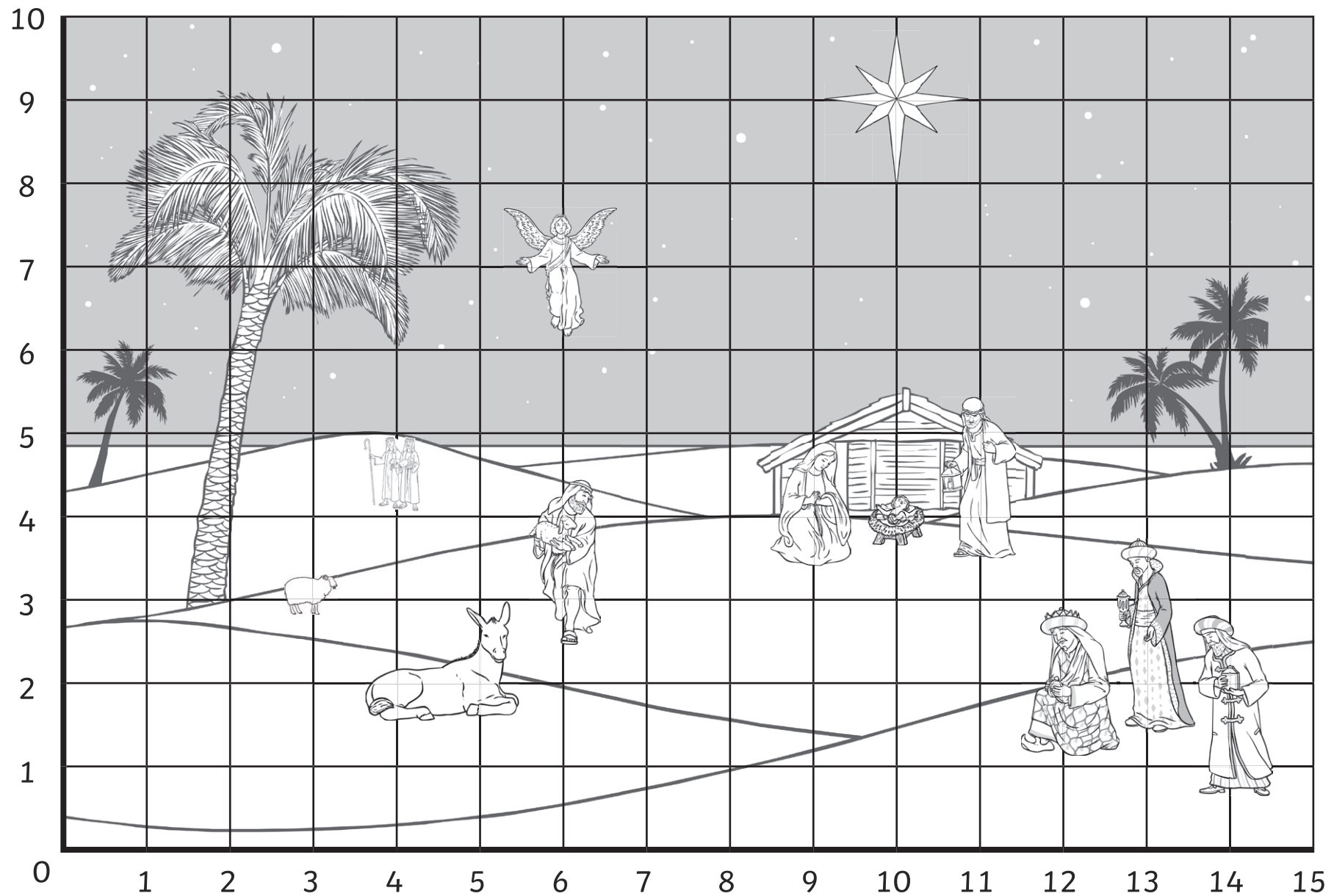


# Christmas Coordinates



# Christmas Coordinates

Aim: To describe positions on a 2D grid as coordinates in the first quadrant and plot specified points.

1. Write down the coordinates of these objects:



(      ,      )



(      ,      )

2. Write down what you can see at the coordinates below:

a) (6, 7) \_\_\_\_\_

b) (9, 4) \_\_\_\_\_

c) (12, 2) \_\_\_\_\_

3. Draw a gift for baby Jesus at (10, 3).

# Christmas Coordinates **Answers**

Aim: To describe positions on a 2D grid as coordinates in the first quadrant and plot specified points.

1. Write down the coordinates of these objects:



2. Write down what you can see at the coordinates below:

a) (6, 7) angel

b) (9, 4) Mary

c) (12, 2) wise man

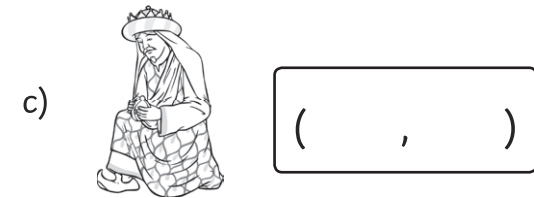
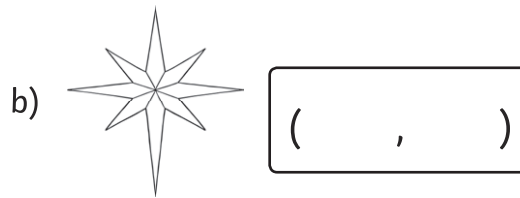
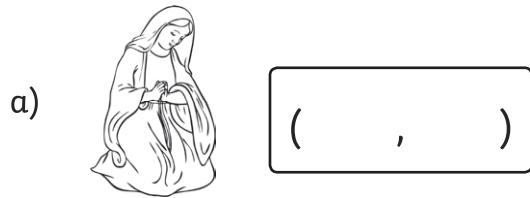
3. Draw a gift for baby Jesus at (10, 3).

**A gift drawn on the correct coordinate.**

# Christmas Coordinates

Aim: To describe positions on a 2D grid as coordinates in the first quadrant and plot specified points.

1. Write down the coordinates of these objects:



2. Write down what you can see at the coordinates below:

a) (4, 4) \_\_\_\_\_

b) (10, 4) \_\_\_\_\_

c) (4, 2), (5, 2) \_\_\_\_\_

d) (14, 1), (14, 2) \_\_\_\_\_

3. Draw a camel across (13, 4) and (14, 4).

# Christmas Coordinates **Answers**

Aim: To describe positions on a 2D grid as coordinates in the first quadrant and plot specified points.

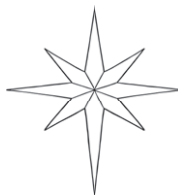
1. Write down the coordinates of these objects:

a)



**(9, 4)**

b)



**(10, 9)**

c)



**(12, 2)**

2. Write down what you can see at the coordinates below:

a) (4, 4)

**shepherd**

b) (10, 4)

**Jesus**

c) (4, 2), (5, 2)

**donkey**

d) (14, 1), (14, 2)

**wise man**

3. Draw a camel across (13, 4) and (14, 4)

**A camel drawn across the correct coordinates.**

# Christmas Coordinates

Aim: To describe positions on a 2D grid as coordinates in the first quadrant and plot specified points.

1. Write down the coordinates of these objects:



(      ,      )



(      ,      )



(      ,      )

(      ,      )

2. On which 6 coordinates is the stable located?

(      ,      )

(      ,      )

(      ,      )

(      ,      )

(      ,      )

(      ,      )

3. Write down what you can see at the coordinates below:

a) (12, 2) \_\_\_\_\_

b) (11, 4), (11, 5) \_\_\_\_\_

c) (6,3), (6, 4) \_\_\_\_\_

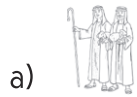
d) (10, 9) \_\_\_\_\_

4. Draw an angel across the coordinates (13, 9), (14, 9), (13, 8), (14, 8), (13, 7), (14, 7).

# Christmas Coordinates **Answers**

Aim: To describe positions on a 2D grid as coordinates in the first quadrant and plot specified points.

1. Write down the coordinates of these objects:



(4, 4)

b)



(6, 7)

c)



(13, 2)

(13, 3)

2. On which 6 coordinates is the stable located?

(9, 4)

(9, 5)

(10, 4)

(10, 5)

(11, 4)

(11, 5)

3. Write down what you can see at the coordinates below:

a) (12, 2)

**wise man**

b) (11, 4), (11, 5)

**Joseph**

c) (6, 3), (6, 4)

**shepherd**

d) (10, 9)

**star**

4. Draw an angel across the coordinates (13, 9), (14, 9), (13, 8), (14, 8), (13, 7), (14, 7).

**An angel drawn across the correct coordinates.**