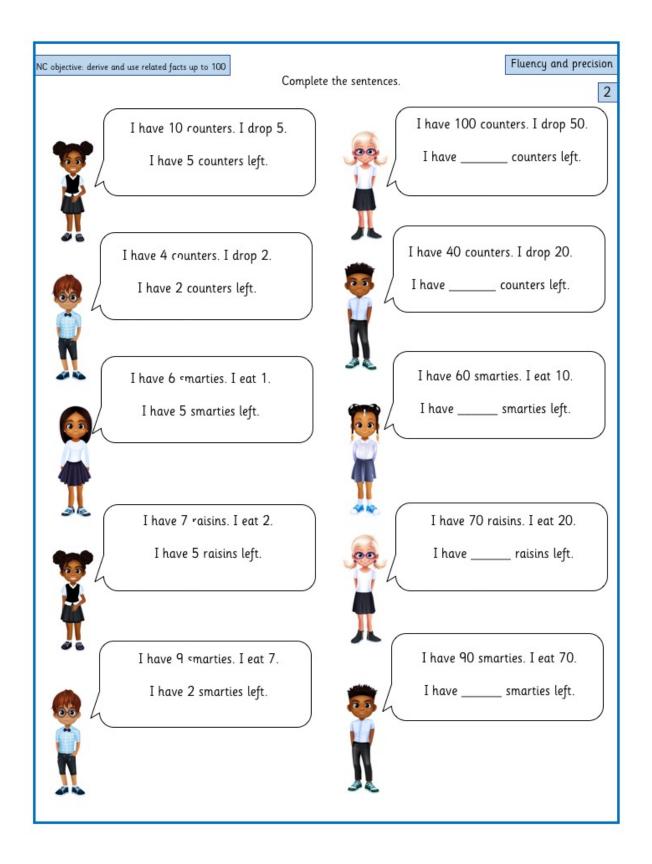
Write the value of the underlined digit.

| <u>5</u> 4 |                   | 4 <u>7</u> | <u></u>    | <u>8</u> 3             | <u> </u> |   |
|------------|-------------------|------------|------------|------------------------|----------|---|
| 3 <u>5</u> |                   | <u>8</u> 9 |            | 3 <u>3</u>             |          |   |
| <u>7</u> 4 |                   | <u>2</u> 5 |            | 4 <u>4</u>             |          |   |
| 5 <u>1</u> |                   | <u>3</u> 7 |            | <u>6</u> 2             |          |   |
|            |                   | Co         | de Bre     | aking                  |          |   |
|            | 1 7               | 3          |            | $\bigvee_{\mathbf{z}}$ | 9 6      | 5 |
|            | mple<br>he number | )C,        | what is    | worth?                 | 20       |   |
| 1.         | In the number     |            | , what is  | wo                     | rth?     |   |
| 2.         | In the number     | · ( )      | , what is  | ◯ wo                   | rth?     |   |
| 3.         | In the number     | . (        | C, what is | wo                     | rth?     |   |
| 4.         | In the number     | <          | , what is  | $\Diamond$ wo          | rth?     |   |
| 5.         | In the number     | . (        | what is    | O wo                   | rth?     |   |
| 6.         | In the number     | . C        | , what is  | ₩o                     | rth?     |   |
| 7.         | In the number     | . 1        | , what is  | ₩ wo                   | rth?     |   |

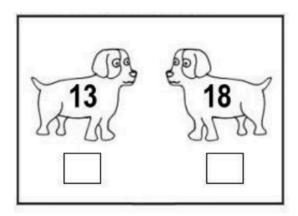
|  | Fluency and pre-                   | cision |
|--|------------------------------------|--------|
| NC objective: recall and use addition and subtra | action facts up to 20 fluently     | 2      |
|  | Write all of the associated facts. |        |
| 7  | + = + =                            |        |
|  | =_                                 |        |
| 5 2  | The whole is &                     |        |
|  |                                    |        |
|  | =+=+                               |        |
| 10   | ==                                 |        |
| 8 2  | The whole is                       |        |
|  | The parts are &                    |        |
| 20   | =+=+                               |        |
|  | =                                  |        |
| 3 17   | The whole is                       |        |
|  | The parts are &                    |        |
| 9  | +=+=                               |        |
| 14   | ==                                 |        |
| 5 9  | The whole is                       |        |
|  | The parts are &                    |        |
|  | masterthecurriculum.co.uk          |        |



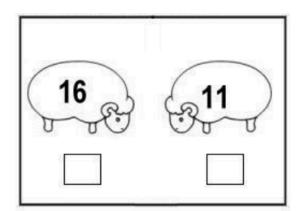
L.O. To recall and use multiplication and division facts for the 2, 3, 5 and 10 times tables.

| I have 7 plates and 2 sweets on each plate.                              | I have 6 plates and 5 sweets on each plate.                                    |
|--|--|
| How many sweets altogether?  | How many sweets altogether?  |
| ×=   | ×=   |
|  |  |
| I have 5 plates and 10 sweets on each                                    | I have 7 plates and 5 sweets on each   |
| plate. How many sweets altogether?                                       | Plate. How many sweets altogether?   |
| ×=   | ×=   |
| +=   | +=   |
| I have 9 plates and 5 sweets on each plate.  How many sweets altogether? | I have 9 plates and 10 sweets on each<br>plate.<br>How many sweets altogether? |
|  |  |
| I have 12 plates and 2 sweets on each plate.                             | I have 8 plates and 5 sweets on each plate.                                    |
| How many sweets altogether?  | How many sweets altogether?  |
|  |  |
|  |  |

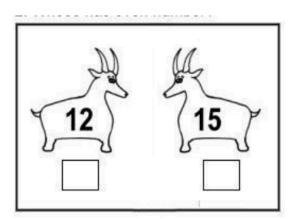
#### 1. Tick the odd number



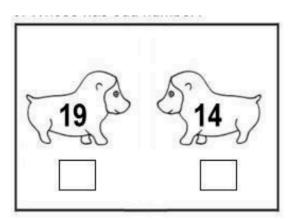
#### 4. Tick the even number



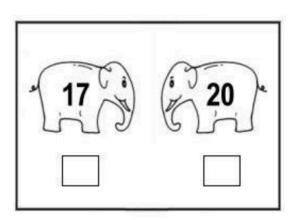
#### 2. Tick the even number



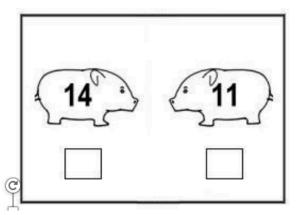
5. Tick the odd number



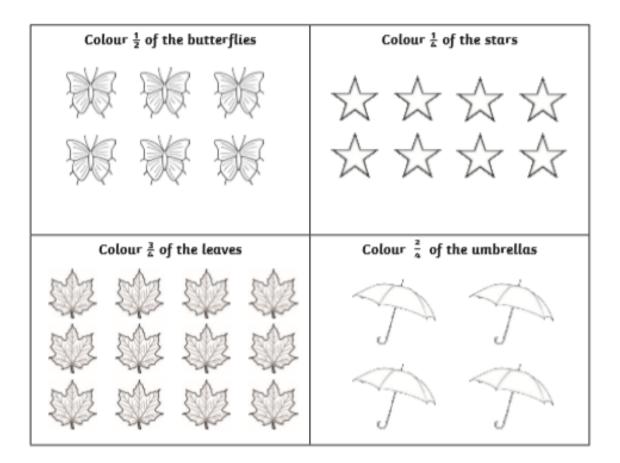
#### 3. Tick the odd number



6. Tick the even number



| NC objective: calculate mathematical statements for multiplication within the multiplication tables and write them using the multiplication (x) and equals (=) signs |  |  |  |  |  |  |
|--|--|--|--|--|--|--|
| Complete the sentences and then write the multiplica   | tion and division number sentence represented. |  |  |  |  |  |
| 5 5 5  | 5 5 5 5 5                                      |  |  |  |  |  |
| There are lots of  | There are lots of                              |  |  |  |  |  |
| 5 x 3 = 15 3 x 5 = 15  |  |  |  |  |  |  |
| 15 ÷ 3 = 5   | masterthecurriculum.co.uk                      |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 5 5 5 5  | 5 5 5 5 5 5 5 5                                |  |  |  |  |  |
| There are lots of  | There are lots of                              |  |  |  |  |  |
|  |  |  |  |  |  |  |
| <u> </u>   | J  |  |  |  |  |  |
| 5  | 5 5 5 5 5 5 5                                  |  |  |  |  |  |
| There is lot of  | There are lots of                              |  |  |  |  |  |
| masteri lecu   |  |  |  |  |  |  |
|  | masterthecurriculum.co.uk                      |  |  |  |  |  |
| 5 5  | 5 5 5 5 5                                      |  |  |  |  |  |
| There are lots of  | There are lots of                              |  |  |  |  |  |
| There are lots of  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | masterthecurriculum.co.uk                      |  |  |  |  |  |
|  |  |  |  |  |  |  |



#### Can you solve these problems?

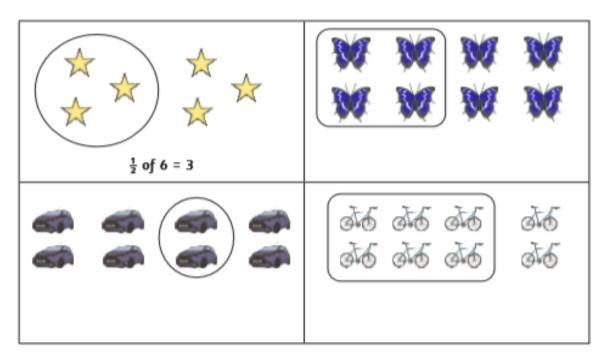
Priya's pencil is 12cm long. Daniel's pencil is half the length of Priya's. How long is Daniel's pencil?

Lucy has 12 sweets. She eats one quarter of them. How many does she have left?

It takes dad 4 minutes to tie his shoelaces. It takes Sam  $\frac{3}{4}$  of that time. How long does it take Sam?

Half the children in Red Class go out to play. There are 10 children left in the classroom. How many children are in Red Class?

Write a fraction sentence for each picture. The first one has been done for you.



Now draw pictures to go with these fraction sentences.

| ½ of 10 is 5 | ½ of 12 is 3 |
|--------------|--------------|
|              |              |
|              |              |
|              |              |
| ½ of 4 is 2  | ₹ of 12 is 9 |
| 4 tis 2      | Z 0J 12 IS 9 |