la．Match the number to its multiple．

| Number | Multiple |
| :---: | :---: |
| 10 | 24 <br> 3 <br> 2 |

2a．True or false？

## 28 is a multiple of 5 ．

lb．Match the number to its multiple．
 27 18

Db．True or false？

## 33 is a multiple of 3.

Ba．Complete the sequence of multiples．
6 $\square$ 10
12 $\square$ 16 $\square$

4a．Fill in the table below with two possible multiples for each number．

| Number | Multiples |  |
| :---: | :---: | :---: |
| 3 |  |  |
| 2 |  |  |
| 10 |  |  |
| 5 |  |  |

ab．Complete the sequence of multiples．
$912 \square 2124$


## 吅

4b．Fill in the table below with two possible multiples for each number．

| Number | Multiples |  |
| :---: | :---: | :---: |
| 5 |  |  |
| 2 |  |  |
| 3 |  |  |
| 10 |  |  |

## Feeling Happy

5a. Match the number to its multiple.

| Number |
| :---: |
| 6 |


$\square$

| Multiple |
| :---: |
| 27 | 36 32

5b. Match the number to its multiple.

| Number | Multiple |
| :---: | :---: |
| 12 | 99 |


| 11 |
| :---: |
| 4 |

108 is a multiple of
12.

7a. Complete the sequence of multiples.
$\square$ 56 63 $\square$

8a. Fill in the table below with two possible multiples for each number.

| Number | Multiples |  |
| :---: | :---: | :---: |
| 7 |  |  |
| 9 |  |  |
| 12 |  |  |
| 6 |  |  |

8b. Fill in the table below with two possible multiples for each number.

| Number | Multiples |  |
| :---: | :---: | :---: |
| 8 |  |  |
| 11 |  |  |
| 4 |  |  |
| 9 |  |  |

Match the number to its multiple.

| Number |
| :---: |
| 6 |



Mia is thinking of a number.


What could her number be?
Is there only one answer?
Which is the odd one out?


Explain how you know.
.. Complete the sequence of multiples.

90 $\square$ 108 $\square$ 135


Match the number to its multiple.


Alex is thinking of a number.

What could his number be?
Is there only one answer?

Which is the odd one out?


Explain how you know.
. Complete the sequence of multiples.

108 $\square$
$\square$ 144 $\square$

## Starting Point - Answers



10 and 60; 3 and 15; 2 and 24
2a. True or false?

## 28 is a multiple of 5 .

3a. Complete the sequence of multiples.

6 | 6 | 10 | 12 | 14 | 16 | 18 |
| :--- | :--- | :--- | :--- | :--- | :--- |

4a. Fill in the table below with two possible multiples for each number.

| Number | Multiples |  |
| :---: | :---: | :---: |
| 3 |  |  |
| 2 |  |  |
| 10 |  |  |
| 5 |  |  |

Various answers, for example: 9 and 15 (3); 4 and 12 (2); 40 and 60 (10); 15 and 30 (5)
M

[^0]False

1b. Match the number to its multiple.

, 5 and 20; 2 and 18; 3 and 27
2b. True or false?

## 33 is a multiple of 3.

True

3b. Complete the sequence of multiples.

## Feeling Happy - Answers

5a. Match the number to its multiple.

| Number | Multiple |
| :---: | :---: |
| 6 | 27 <br> 8 <br> 9 |

6 and 36; 8 and 32; 9 and 27
6a. True or false?

## 81 is a multiple of 8 .

False

5b. Match the number to its multiple.

| Number |
| :---: |
| 12 |

 72

6b. True or false?

## 108 is a multiple of

 12.7a. Complete the sequence of multiples.
42
49
56
63 $\square$ 77


8a. Fill in the table below with two possible multiples for each number.

| Number | Multiples |  |
| :---: | :---: | :---: |
| 7 |  |  |
| 9 |  |  |
| 12 |  |  |
| 6 |  |  |

Various answers, for example: 28 and 63 (7); 81 and 99 (9); 24 and 48 (12); 42 and 54 (6)

8b. Fill in the table below with two possible multiples for each number.

| Number | Multiples |  |
| :---: | :---: | :---: |
| 8 |  |  |
| 11 |  |  |
| 4 |  |  |
| 9 |  |  |

Various answers, for example: 16 and 32 (8); 77 and 110 (11); 32 and 40 (4); 27 and 72 (9)

Match the number to its multiple.

| Multiple |
| :---: |
| 78 |

98

104

6 and 78; 8 and 104; 7 and 98
Mia is thinking of a number.


What could her number be? Is there only one answer? Yes

Match the number to its multiple.
Number
13
11
78
135

13 and $78 ; 11$ and $165 ; 9$ and 135
Alex is thinking of a number.


What could his number be?
22 or 44
Is there only one answer?
No
1 Which is the odd one out?


58 is the odd one out because it is not a multiple of 4 .

Complete the sequence of multiples.

120
132
144
156


[^0]:    $\cdots$

