# Varied Fluency Step 8: The 5 Times Table

#### **National Curriculum Objectives:**

Mathematics Year 2: (2C6) Recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers

Mathematics Year 2: (2C7) Calculate mathematical statements for multiplication and division within the multiplication tables and write them using the multiplication (×), division (÷) and equals (=) signs

#### Differentiation:

Developing Questions to support applying their knowledge of multiplication to the 5 times table. Pictorial support or number track for all questions.

Expected Questions to support applying their knowledge of multiplication to the 5 times table. Pictorial support for some questions, including a variety of representations.

Greater Depth Questions to support applying their knowledge of multiplication to the 5 times table up to and beyond 12x, by using their knowledge of known multiplication facts. Limited pictorial support, where individual images are used to represent 5, e.g. 5p coins.

More Year 2 Multiplication and Division resources.

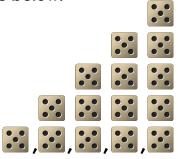
Did you like this resource? Don't forget to review it on our website.



### **The 5 Times Table**

### The 5 Times Table

1a. Using the images, complete the sequence below.





5, 15, 20, 25

1b. Using the images, complete the sequence below.



many 5s are there in 252 Circle

30.

2a. How many 5s are there in 60? Circle the answer.







2b. How many 5s are there in 25? Circle the answer.

25



20.





40

VF

10 15 20 25 30 35 40 45 50 55 60



5 10 15 20 25 30 35 40 45 50 55 60

3a. Tick the correct calculation that is equal to 20.

3b. Tick the correct calculation that is equal to 55.

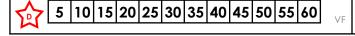
5 10 15 20 25 30 35 40 45 50 55 60

5 10 15 20 25 30 35 40 45 50 55 60 VF

4a. Complete the calculations below.

C. 5 x 
$$= 60$$

4b. Complete the calculations below.



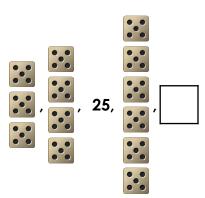


5 10 15 20 25 30 35 40 45 50 55 60 VF

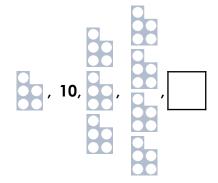
## **The 5 Times Table**

# The 5 Times Table

5a. Complete the sequence below.



5b. Complete the sequence below.



A.

6a. How many 5s are there in 40? Circle the answer.



В. 8



6b. How many 5s are there in 55? Circle the answer.





企

7a. Tick the correct calculation that is equal to 30.

7b. Tick the correct calculation that is equal to 45.



8a. Complete the calculations below.

8b. Complete the calculations below.

A. 
$$x = 60$$





# **The 5 Times Table**

### The 5 Times Table

9a. Complete the sequence below.

55 60 70 75

9b. Complete the sequence below.

95 90 85 80



10a. How many 5s are there in 60? Circle the answer.

A. 12

в. 10 c. **8**  10b. How many 5s are there in 75? Circle the answer.

16

14

15



11a. Tick the correct calculations that would help to solve 18 x 5.

A. 12 x 5 and 2 x 5

B. 10 x 5 and 7 x 5

C. 8 x 5 and 10 x 5

11b. Tick the correct calculations that would help to solve 13 x 5.

A. 6 x 5 and 6

B. 12 x 5 and 1 x 5

C. 1 x 5 and 10 x 5



12a. Complete the calculations below.

12 x 5 =

Using your answer, solve the calculation below.

24 x 5 =

12b. Complete the calculations below.

9 x 5 =

Using your answer, solve the calculation below.

18 x 5 =



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#### <u>Varied Fluency</u> The 5 Times Table

# Varied Fluency The 5 Times Table

**Developing** 

1a. 10

2a. C

3a. A

4a. A. 5; B. 30; C. 12

**Expected** 

5a. 35

6a. B

7a. B

8a. A. 0; B. 40; C. 5

**Greater Depth** 

9a. 65, 80

10a. A

11a. C

12a. 60, 120

**Developing** 

1b. 35

2b. A

3b. B

4b. A. 45; B. 5; C. 3

**Expected** 

5b. 25

6b. C

7b. A

8b. A. 12; B. 9; C. 35

**Greater Depth** 

9b. 100, 75

10b. C

11b. B

12b. 45, 90

