



# Grade 3 Maths Worksheet · Quarter 3

MATATAG curriculum · Reading bar graphs · Likely or unlikely? ·  
Times tables 6, 7, 8, 9 · Multiplying by a 1-digit number



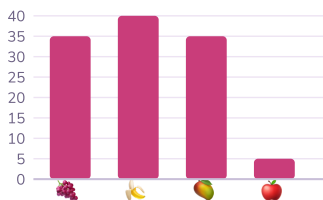
Teacher Daisy Jane  
teacherdaisyjane.com

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Score: \_\_\_\_\_

- 1 The graph shows fruits sold. How many were sold?



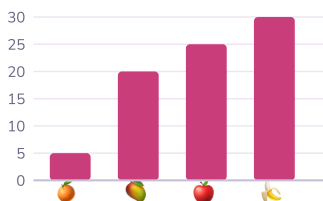
- 3  $9 \times 5 = ?$

- 2 A bag has these marbles. Picking a red marble without looking is...



- 4  $262 \times 4 = ?$

- 5 The graph shows fruits sold. How many were sold?



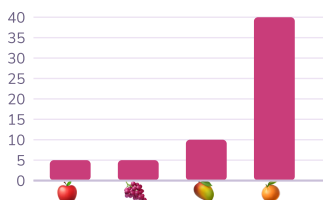
- 6 A bag has these marbles. Picking a red marble without looking is...



- 7  $4 \times 6 = ?$

- 8  $633 \times 3 = ?$

- 9 How many more were sold of the fruit with more: orange or apple? Find the difference.



- 10 A bag has these marbles. Picking a red marble without looking is...





# Answer key · Grade 3 Maths Worksheet · Quarter 3

Sheet number 3311 · aligned with the DepEd MATATAG  
Mathematics curriculum



Teacher Daisy Jane  
teacherdaisyjane.com

| #  | Question                                                                                         | Answer     |
|----|--------------------------------------------------------------------------------------------------|------------|
| 1  | The graph shows fruits sold. How many 🍇 were sold? <i>(picture)</i>                              | 35         |
| 2  | A bag has these marbles. Picking a 🔴 red marble without looking is...                            | unlikely   |
| 3  | $9 \times 5 = ?$                                                                                 | 45         |
| 4  | $262 \times 4 = ?$                                                                               | 1,048      |
| 5  | The graph shows fruits sold. How many 🍌 were sold? <i>(picture)</i>                              | 30         |
| 6  | A bag has these marbles. Picking a 🔴 red marble without looking is...                            | impossible |
| 7  | $4 \times 6 = ?$                                                                                 | 24         |
| 8  | $633 \times 3 = ?$                                                                               | 1,899      |
| 9  | How many more were sold of the fruit with more: 🍊 or 🍏? Find the difference.<br><i>(picture)</i> | 30         |
| 10 | A bag has these marbles. Picking a 🔴 red marble without looking is...                            | impossible |