Picture and Bar Graphs

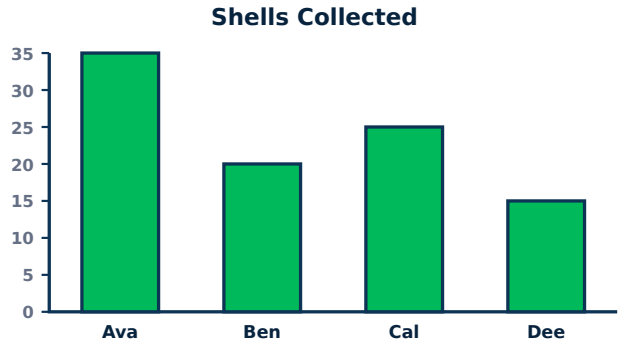
Grade 3 Math Worksheet - Challenge Me

PencilGo

Name _____ Date _____

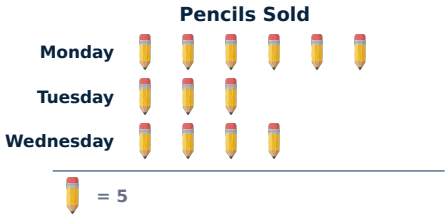
Circle the answer, or write the answer on the line.

1. Use the bar graph. How many more shells did Ava and Dee collect together than Ben?



50 shells 15 shells 5 shells 30 shells

2. Use the picture graph. How many more pencils were sold on Monday and Tuesday together than on Wednesday?



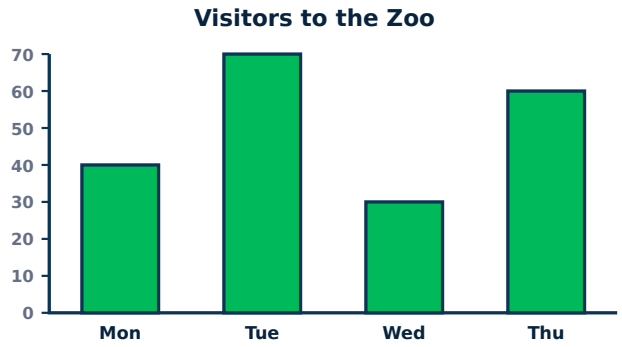
65 pencils 10 pencils 25 pencils 45 pencils

3. Use the picture graph. Park D had 25 kites. How should its row look on this graph?



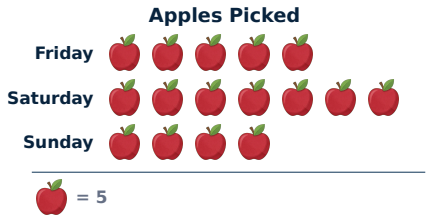
2 whole kites and half a kite
25 whole kites
5 whole kites
3 whole kites

4. Use the bar graph. How many more visitors came on Tuesday and Wednesday together than on Thursday?



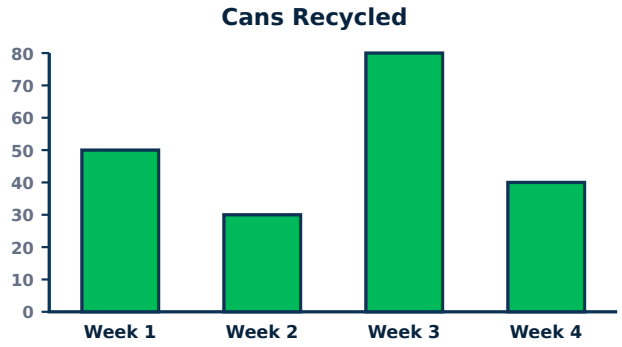
10 visitors 30 visitors 40 visitors 100 visitors

5. Use the picture graph. Which equation finds the number of apples picked on Saturday?



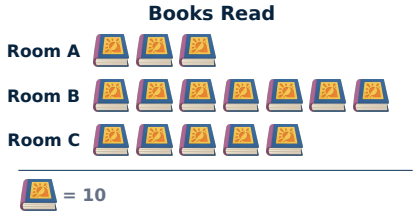
8 × 5 = 40 7 × 5 = 35 7 + 5 = 12 5 × 5 = 25

6. Use the bar graph. Which sentence is true?



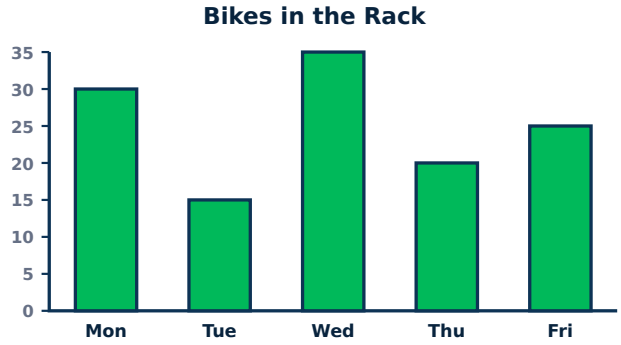
Week 1 had 20 more cans than Week 4.
Week 3 had as many cans as Weeks 1 and 2 together.
Week 4 had twice as many cans as Week 2.
Weeks 2 and 4 together had more cans than Week 3.

7. Use the picture graph. Room D read 20 fewer books than Room B. How many books did Room D read?



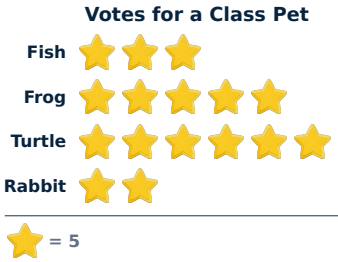
90 books 40 books 50 books 5 books

8. Use the bar graph. Which day had 15 fewer bikes than Wednesday?



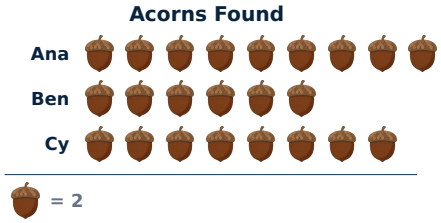
Friday Thursday Monday Tuesday

9. Use the picture graph. How many votes were there in all?



_____

10. Use the picture graph. Ana gives 4 of her acorns to Ben. How many acorns does Ben have now?



8 acorns 16 acorns 6 acorns 22 acorns

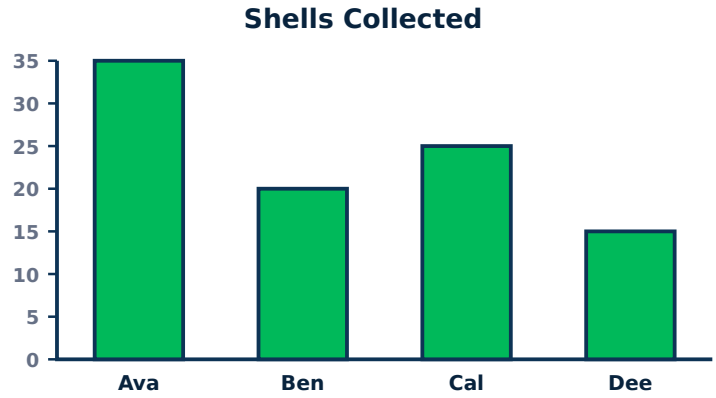
Scan to get this marked free. No screen time for your child.
Print it · do it in pencil · scan it · PencilGo picks the next sheet.

Picture and Bar Graphs

Answer Key - Grade 3 Math Worksheet - Challenge Me

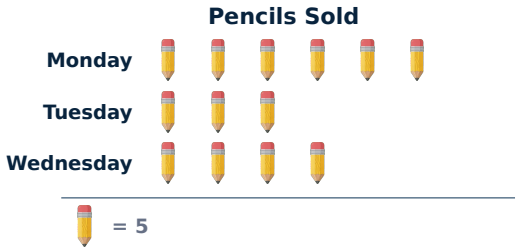
Circle the answer, or write the answer on the line.

1. Use the bar graph. How many more shells did Ava and Dee collect together than Ben?



50 shells 15 shells 5 shells **30 shells**

2. Use the picture graph. How many more pencils were sold on Monday and Tuesday together than on Wednesday?



65 pencils 10 pencils **25 pencils** 45 pencils

3. Use the picture graph. Park D had 25 kites. How should its row look on this graph?



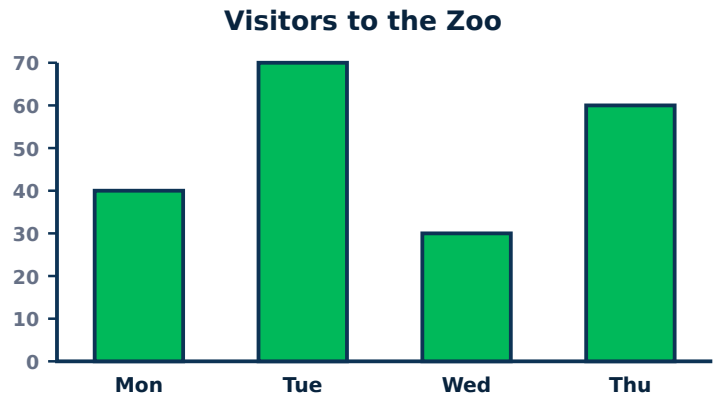
2 whole kites and half a kite

25 whole kites

5 whole kites

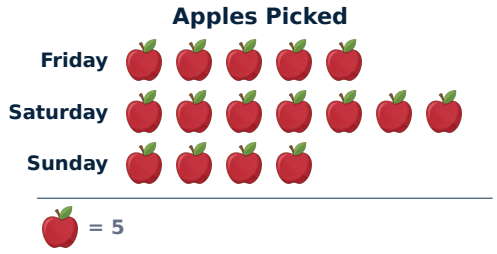
3 whole kites

4. Use the bar graph. How many more visitors came on Tuesday and Wednesday together than on Thursday?



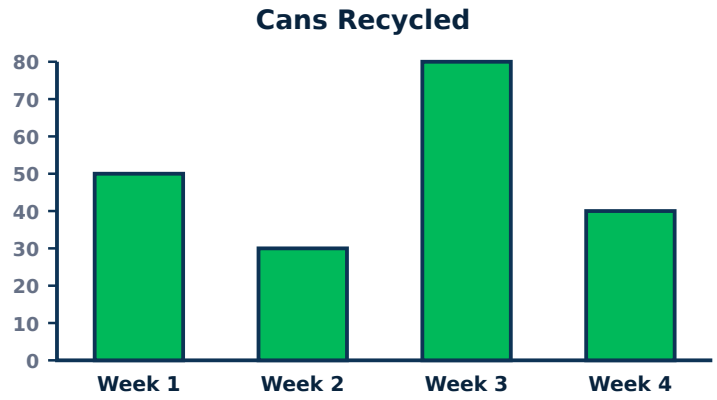
10 visitors 30 visitors 40 visitors 100 visitors

5. Use the picture graph. Which equation finds the number of apples picked on Saturday?



8 × 5 = 40 7 × 5 = 35 7 + 5 = 12 5 × 5 = 25

6. Use the bar graph. Which sentence is true?



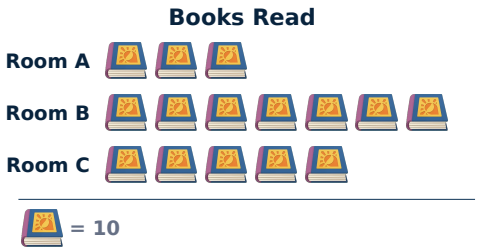
Week 1 had 20 more cans than Week 4.

Week 3 had as many cans as Weeks 1 and 2 together.

Week 4 had twice as many cans as Week 2.

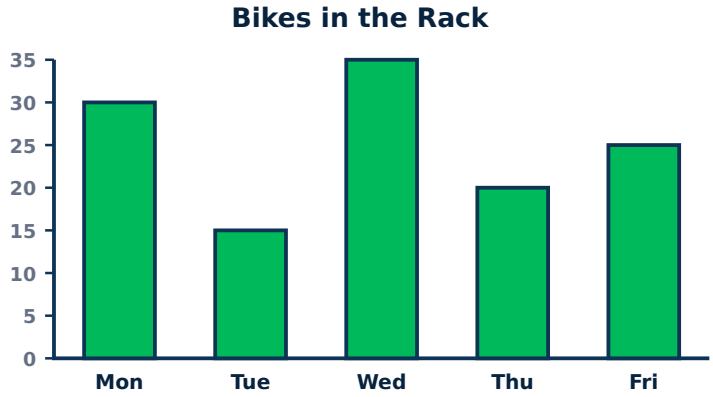
Weeks 2 and 4 together had more cans than Week 3.

7. Use the picture graph. Room D read 20 fewer books than Room B. How many books did Room D read?



90 books 40 books **50 books** 5 books

8. Use the bar graph. Which day had 15 fewer bikes than Wednesday?



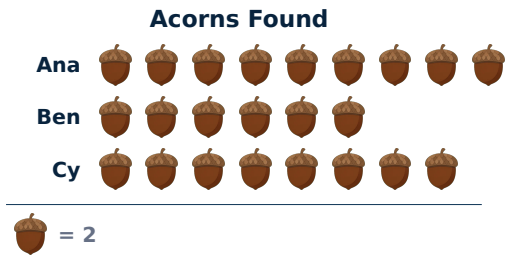
Friday **Thursday** Monday Tuesday

9. Use the picture graph. How many votes were there in all?



80

10. Use the picture graph. Ana gives 4 of her acorns to Ben. How many acorns does Ben have now?



8 acorns **16 acorns** 6 acorns 22 acorns