



Basketball Score Sheet and Stat Tracker



FAMILY LEARNING | FICTIONAL PRACTICE

FAMILY ACTIVITY



NAME _____

DATE _____

SCORE _____ / 1



STORY

Read the story, then answer the questions.



Your game

Date: _____ Teams: _____ vs _____



Write points earned in each period, then add the period scores. Use the number of periods in your game. This is a learning sheet, not an official scorebook.



Score sheet



Team: _____ Period 1: _____ Period 2: _____ Period 3: _____ Period 4: _____



Extra period: _____ Total: _____



Team: _____ Period 1: _____ Period 2: _____ Period 3: _____ Period 4: _____



Extra period: _____ Total: _____



Choose one player to follow



Player: _____



Two-point baskets: tally _____ total _____



Three-point baskets: tally _____ total _____



Free throws made: tally _____ total _____



Rebounds: tally _____ total _____



Assists: tally _____ total _____



Points: (two-point baskets x 2) + (three-point baskets x 3) + free throws made = _____

Fictional worked example

The Comets score 8, 12, 10, and 9 points in four practice periods. Rowan makes three two-point baskets, one three-point basket, and two free throws. These are invented practice statistics.

About the score

The score box counts the multiple-choice check; written responses are for explanation and practice.

MATH

Math practice. Show your work.

1 Which totals are correct for the fictional example? Show how you calculated them.

- (A) Comets: 39 points; Rowan: 11 points.
- (B) Comets: 47 points; Rowan: 11 points.
- (C) Comets: 39 points; Rowan: 6 points.
- (D) Comets: 30 points; Rowan: 9 points.

SHOW YOUR WORK

ANSWER KEY

Basketball Score Sheet and Stat Tracker · Family activity · Family learning | Fictional practice

About 5 minutes

Separate these pages before giving the worksheet to students.

MATH

1

A

Comets: 39 points; Rowan: 11 points.

$8 + 12 + 10 + 9 = 39$. $(3 \times 2) + (1 \times 3) + 2 = 11$. Different scoring plays have different point values.