NEKI C. MODI & ALPA A. SHAH

ONE-SHEET-A-DAY

MATH DRILLS

GRADE 7 DIVISION 200 WORKSHEETS



One-Sheet-A-Day Math Drills: Grade 7 Division –200 Worksheets

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WHY THE "ONE-SHEET-A-DAY" PROGRAM?

The "One–Sheet-A-Day" program is an amazingly simple idea that even your child will love because they won't be loaded down with homework. This simple program was created for our own children, and we ALL loved it! For parents who know the value of obtaining good study resources that most children can do on their own, this book is a life saver: 200 days of school, 200 math practice sheets.

It is difficult and time consuming for most parents to make effective math practice sheets, hunt online for free material, or take their kids to a tutor. The "One-Sheet-A-Day" program is the answer for always having help on-hand. Geared to follow most math curriculums, most kids can do the appropriate sheet on their own based on what they are learning at school. "One-Sheet-A-Day" math practice drills will give your child practice they need to score higher on test day, and build confidence in their math abilities.

Work is far easier when it is part of a routine, especially for kids. The "One-Sheet-A-Day" program is an easy routine to start and maintain because it takes less than 20 minutes per day, using basic skills your child already knows. Simply take one sheet from the book, ask your child to complete it in a quiet place, and return it to you to check the answers, a painless routine for you and your child, and instant feedback for both of you.

One day, authors Neki, Alpa and Chintan were talking about options for supporting their children's educational activities at home. The discussion traversed many topics related to all the extra-curricular activities over the past several years they had tried. They realized that each parent had faced the same difficulties in procuring various subjects' drill books for their children to practice with; namely, how difficult it was to find an adequate number of them. Each poured lots of time into hunting down the right, age-appropriate resources by roaming a variety of educational franchises, libraries, online tutoring outlets, and even personal tutors. All this searching was costly and painful in both time and money. They realized that this lack of good resources had caused them to become good at generating drill books for their children at home by themselves.

With almost a decade of teaching experience, Neki and Chintan created this book series to fill the gap in available study aids for their own children. After testing a variety of resources with little success, they decided to combine their professional expertise and come up with a better solution for parents who don't always have time (or patience) to give their child all the personal attention they need. Putting their heads together, they realized that kids go to school for about 200 days a year. From this simple observation was born a brilliant solution: give each child "One-Sheet-A-Day" to practice mathematics drills. With this amazingly simple idea, Neki and Alpa prepared this math drill book as a practice tool to share with other parents trying to help their children at home. Now, parents everywhere, can use it to save loads of time and money, and their kids can begin practicing right away.

"ONE-SHEET-A-DAY", Amazingly simple!

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| 4 | _ | ÷ | 6.15 | | ÷ | 3.11 | | ÷ | 6.15 | _ | ÷ | 5.10 |
| | | | 1 | | | 5 | | | 1 | | | 18 |
| 5 | | ÷ | 5.10 | | ÷ | 7.17 | | ÷ | 3.19 | | ÷ | 4.19 |
| J | _ | | 3.10 | | | 7.17 | | | 3.13 | | | 4.13 |
| 0 | | | 3 | | | 19 | | | 17 | | | 9 |
| 6 | _ | ÷ | 2.2 | | ÷ | 9.10 | | ÷ | 1.6 | _ | ÷ | 2.5 |
| | | | | | | | | | | | | |
| 7 | | | 5 | | | 7 | | | 12 | | | 8 |
| / | _ | ÷ | 7.15 | i | ÷ | 1.19 | | ÷ | 4.14 | _ | ÷ | 3.12 |
| | | | 2 | | | 2 | | | 17 | | | 4 |
| 8 | | ÷ | 9.11 | | ÷ | 1.7 | | ÷ | 6.19 | _ | ÷ | 3.17 |
| | | | | | | | | | | | | |

| | A | 5 | В | 5 | С | 1 | D | 4 |
|----------|----------------|----------|---|-------------|---|----------|----------|----------|
| | ÷ | 5/8 | ÷ | 2/7 | ÷ | 2/8 | ÷ | 2/9 |
| | | 9 | | 4 | | 6 | | 6 |
| 2 | ÷ | 2/9 | ÷ | 4 2/7 | ÷ | 6 4/7 | ÷ | 6 4/8 |
| | | · | | · | | · | | · |
| n | | 8 | | 5 | | 4 | | 7 |
| 3 | ÷ | 4/8 | ÷ | 4/8 | ÷ | 4/7 | ÷ | 4/9 |
| | | 5 | | 6 | | 1 | | 6 |
| 1 | ÷ | 5/8 | ÷ | 5/9 | ÷ | 4/7 | ÷ | 2/8 |
| Т. | | | | | | | | |
| _ | | 5 | | 5 | | 8 | | 4 |
| 5 | <u>÷</u> | 2/7 | ÷ | 4/8 | ÷ | 5/9 | ÷ | 3/9 |
| | | 4 | | 2 | | 7 | | 6 |
| F. | ÷ | 2/7 | ÷ | 2/9 | ÷ | , 5/8 | ÷ | 5/7 |
| D | | , | | , | | · | | , |
| 7 | | 3 | | 8 | | 5 | | 8 |
| / | - : | 4/9 | ÷ | 2/9 | ÷ | 5/9 | <u>÷</u> | 5/9 |
| | | 0 | | 2 | | 2 | | |
| 8 | ÷ | 9 3/9 | ÷ | 3 2/7 | ÷ | 2 4/8 | ÷ | 1 5/8 |
| U | | 3,3 | | <i>-,</i> 7 | | ., 5 | | 3,3 |

| | А | 10 | В | 10 | С | 16 | D | 2 |
|---|----------------|------|----------|------|----------|------|----------|------|
| | ÷ | 3.6 | ÷ | 6.13 | ÷ | 7.16 | ÷ | 1.3 |
| | | | | | | | | |
| 2 | ÷ | 16 | ÷ | 2.17 | ÷ | 2 | ÷ | 7 |
| | · | 2.4 | | 3.17 | | 4.18 | | 2.5 |
| 0 | | 5 | | 18 | | 16 | | 10 |
| 3 | ÷ | 3.1 | <u>÷</u> | 4.1 | <u>÷</u> | 5.4 | <u>÷</u> | 7.18 |
| | | | | | | | | |
| 1 | ÷ | 2 10 | ÷ | 7 | ÷ | 5 | ÷ | 19 |
| 4 | | 3.18 | | 5.7 | | 7.5 | • | 6.4 |
| _ | | 12 | | 14 | | 19 | | 6 |
| 5 | ÷ | 5.5 | ÷ | 9.4 | ÷ | 8.17 | ÷ | 7.17 |
| | | | | | | | | |
| C | | 5 | | 15 | | 2 | ٠ | 17 |
| 6 | - - | 2.14 | ÷ | 2.12 | ÷ | 9.18 | <u>÷</u> | 6.10 |
| _ | | 7 | | 8 | | 18 | | 15 |
| 7 | ÷ | 2.16 | ÷ | 2.11 | ÷ | 2.15 | ÷ | 8.11 |
| _ | | | | | | | | |
| n | | 6 | | 16 | | 5 | | 12 |
| 8 | - : | 7.12 | ÷ | 1.8 | ÷ | 5.4 | ÷ | 3.13 |
| | | | | | | | | |

| | Α | | 10.188 | В | | 11.138 | С | | 9.195 | D | | 14.138 |
|---|---|---|------------|---|---|-----------|---|---|------------|---|---|--------|
| | _ | ÷ | 3 | | ÷ | 2 | | ÷ | 2 | | ÷ | 1 |
| | | | 0.165 | | | C F 4 | | | C 140 | | | 1.01 |
| 2 | | ÷ | 8.165 4 | | ÷ | 6.54 1 | | ÷ | 6.149 3 | | ÷ | 1.81 |
| | - | | | | | | | | 3 | ı | | |
| 0 | | | 1.137 | | | 1.133 | | | 12.136 | | | 2.62 |
| 3 | _ | ÷ | 3 | i | ÷ | 1 | | ÷ | 4 | ī | ÷ | 3 |
| | | | 6.04 | | | 2 107 | | | 11 142 | | | 12 100 |
| 1 | | ÷ | 6.84 2 | | ÷ | 2.107 | | ÷ | 11.142 | | ÷ | 12.196 |
| 4 | _ | | | • | | | | | | • | | |
| _ | | | 6.137 | | | 11.72 | | | 1.147 | | | 4.57 |
| 5 | _ | ÷ | 4 | ī | ÷ | 3 | | ÷ | 2 | ī | ÷ | 4 |
| | | | | | | | | | | | | |
| 6 | | ÷ | 9.185 | | ÷ | 13.140 | | ÷ | 6.194 | | ÷ | 2.150 |
| D | _ | • | 4 | ı | • | 4 | | • | <u>T</u> | ı | • | 1 |
| _ | | | 11.114 | | | 9.99 | | | 10.177 | | | 4.116 |
| 7 | _ | ÷ | 4 | ı | ÷ | 2 | | ÷ | 1 | ı | ÷ | 4 |
| | | | | | | | | | | | | |
| n | | | 8.98 | | | 7.125 | | | 7.173 | | | 10.187 |
| 8 | _ | ÷ | 4 | | ÷ | 3 | | ÷ | 3 | | ÷ | 4 |
| | | | | | | | | | | | | |

| | A 1 | B 9 | c 1 | D 6 |
|---|------------|----------------|------------|------------|
| | ÷ 5/7 | 7 ÷ 4/7 | ÷ 3/7 | ÷ 5/7 |
| | 2 | 2 9 | 2 | 1 |
| 2 | ÷ 4/7 | | ÷ 4/8 | ÷ 5/8 |
| | | | | |
| 3 | 2 ÷ 5/7 | | 1 ÷ 5/9 | 4 • |
| J | ÷ 5/7 | 7 ÷ 5/8 | ÷ 5/9 | ÷ 4/7 |
| | 4 | 1 1 | 6 | 8 |
| 4 | ÷ 4/8 | 3 ÷ 5/9 | ÷ 2/7 | ÷ 4/7 |
| | | | | |
| 5 | 4 ÷ 5/9 | | 9 ÷ 4/9 | 1 ÷ 3/8 |
| J | ÷ 5/9 | 9 <u>÷ 3/7</u> | ÷ 4/9 | ÷ 3/8 |
| 0 | 4 | 5 | 9 | 6 |
| 6 | ÷ 4/8 | 3 ÷ 3/8 | ÷ 5/8 | ÷ 3/7 |
| | | | | |
| 7 | 7 - 2/0 | | | 4 - 4/0 |
| / | . 3/9 | 3/8 | . 5// | ÷ 4/9 |
| | 2 | 2 6 | 8 | 1 |
| R | ÷ 2/7 | ÷ 2/7 | ÷ 5/8 | ÷ 2/9 |
| 7 | | 2 6 | | |

| | Α | 1 | В | 13 | С | 6 | D | 4 |
|---|----------------|-----------|----------|-----------|----------|-----------|----------|-----------|
| | ÷ | 8.7 | <u>÷</u> | 9.18 | ÷ | 8.8 | <u>÷</u> | 7.6 |
| | | | | | | | | |
| 2 | ÷ | 7 | ÷ | 15 | ÷ | 10 | ÷ | 2 |
| Z | _ - | 4.14 | - | 4.19 | | 7.16 | | 4.13 |
| 0 | | 19 | | 3 | | 6 | | 19 |
| 3 | ÷ | 2.12 | ÷ | 8.10 | <u>÷</u> | 8.18 | <u>÷</u> | 4.14 |
| | | 2 | | 16 | | 3 | | 8 |
| 4 | ÷ | 8.8 | <u>÷</u> | 2.3 | ÷ | 7.13 | ÷ | 1.9 |
| | | 17 | | 6 | | 6 | | 6 |
| 5 | ÷ | 17 5.1 | ÷ | 6 6.3 | ÷ | 6 2.16 | ÷ | 6 1.4 |
| כ | | 5.1 | | 0.5 | | 2.10 | | 1.1 |
| 0 | | 8 | | 7 | | 15 | | 6 |
| 6 | ÷ | 9.3 | ÷ | 8.16 | <u>÷</u> | 9.18 | ÷ | 9.10 |
| | | 2 | | 4 | | 1.5 | | 10 |
| 7 | ÷ | 3 1.2 | ÷ | 4 3.15 | ÷ | 15 4.9 | ÷ | 18 4.3 |
| | | 1,2 | | 3.13 | | 7.5 | | 7.5 |
| | | 17 | | 7 | | 1 | | 17 |
| 8 | ÷ | 6.9 | ÷ | 9.1 | ÷ | 2.18 | ÷ | 4.14 |
| | | | | | | | | |

| | Α | 5 | В | 9 | С | 7 | D | 6 |
|---|---|----------|---|----------|---|----------|---|----------|
| | ÷ | 3/9 | ÷ | 5/8 | ÷ | 4/7 | ÷ | 5/7 |
| | | | | 0 | | 2 | | |
| 2 | ÷ | 6 4/7 | ÷ | 8 4/8 | ÷ | 2 5/9 | ÷ | 4 4/9 |
| | | ., , | | 1,70 | | 3/3 | | 1,7 3 |
| 0 | | 6 | | 9 | | 1 | | 1 |
| 3 | ÷ | 5/8 | ÷ | 3/7 | ÷ | 5/7 | ÷ | 2/8 |
| | | | | | | | | |
| 1 | ÷ | 7 2/7 | ÷ | 2 4/8 | ÷ | 9 3/9 | ÷ | 2 4/9 |
| 4 | | 2/ / | | 4/0 | | 3/9 | | 4/9 |
| _ | | 7 | | 7 | | 1 | | 3 |
| 5 | ÷ | 3/7 | ÷ | 3/7 | ÷ | 4/7 | ÷ | 4/8 |
| | | | | | | | | |
| נ | ÷ | 3 | ÷ | 9 | ÷ | 1 | ÷ | 2 |
| D | | 2/9 | | 3/9 | | 5/8 | • | 2/8 |
| _ | | 3 | | 4 | | 5 | | 3 |
| 7 | ÷ | 2/9 | ÷ | 3/9 | ÷ | 5/8 | ÷ | 2/8 |
| - | | | | | | | | |
| n | | 9 | | 1 | | 7 | | 4 |
| 8 | ÷ | 3/7 | ÷ | 3/8 | ÷ | 2/9 | ÷ | 3/8 |

| | A | 5 | В | 19 | С | 5 | D | 2 |
|---|----------|------|----------|------|----------|------|----------|------|
| | <u>÷</u> | 9.3 | ÷ | 7.18 | <u>÷</u> | 7.4 | ÷ | 1.18 |
| | | | | | | | | |
| 2 | | 19 | • | 9 | | 12 | | 9 |
| Z | | 9.18 | <u>÷</u> | 9.17 | -÷ | 9.1 | <u>÷</u> | 3.14 |
| 0 | | 16 | | 7 | | 18 | | 8 |
| 3 | ÷ | 9.2 | ÷ | 5.10 | ÷ | 1.8 | <u>÷</u> | 5.7 |
| | | 1.4 | | 10 | | 1.6 | | |
| 1 | ÷ | 14 | ÷ | 19 | ÷ | 16 | | 2 |
| 4 | · · | 2.9 | | 8.17 | | 8.13 | | 7.17 |
| _ | | 18 | | 13 | | 2 | | 3 |
| 5 | ÷ | 4.12 | ÷ | 1.5 | <u>÷</u> | 5.7 | ÷ | 7.9 |
| | | | | - | | 4.0 | | 4.5 |
| 6 | ÷ | 11 | ÷ | 9 | ÷ | 19 | ÷ | 15 |
| U | · | 4.16 | <u> </u> | 6.1 | <u> </u> | 2.6 | | 6.13 |
| - | | 12 | | 3 | | 5 | | 12 |
| / | | 7.4 | ÷ | 6.18 | ÷ | 1.15 | ÷ | 1.6 |
| | | | | | | | | |
| n | | 19 | | 19 | | 5 | | 12 |
| 8 | | 3.18 | <u>÷</u> | 5.19 | <u>÷</u> | 2.9 | <u>÷</u> | 8.16 |

| SHEET 1 1 2 3 4 5 6 7 8 SHEET 2 1 2 3 4 5 6 7 8 SHEET 3 1 2 3 4 5 6 7 8 SHEET 4 1 2 3 4 5 6 7 8 SHEET 4 1 2 3 4 5 6 7 8 | |
|--|---------|
| 1 2 3 4 5 6 7 8 SHEET 4 SHEET 4 | SHEET 1 |
| 1 2 3 4 5 6 7 8 SHEET 4 SHEET 4 | 1 |
| 1 2 3 4 5 6 7 8 SHEET 4 SHEET 4 | 2 |
| 1 2 3 4 5 6 7 8 SHEET 4 SHEET 4 | 3 |
| 1 2 3 4 5 6 7 8 SHEET 4 SHEET 4 | 4 |
| 1 2 3 4 5 6 7 8 SHEET 4 SHEET 4 | 5 |
| 1 2 3 4 5 6 7 8 SHEET 4 SHEET 4 | 6 |
| 1 2 3 4 5 6 7 8 SHEET 4 SHEET 4 | 7 |
| 1 2 3 4 5 6 7 8 SHEET 4 SHEET 4 | 8 |
| 1 2 3 4 5 6 7 8 SHEET 4 SHEET 4 | SHEET 2 |
| 1 2 3 4 5 6 7 8 SHEET 4 | 1 |
| 1 2 3 4 5 6 7 8 SHEET 4 | 2 |
| 1 2 3 4 5 6 7 8 SHEET 4 | 3 |
| 1 2 3 4 5 6 7 8 SHEET 4 | 4 |
| 1 2 3 4 5 6 7 8 SHEET 4 | 5 |
| 1 2 3 4 5 6 7 8 SHEET 4 | 6 |
| 1 2 3 4 5 6 7 8 SHEET 4 | 7 |
| 1 2 3 4 5 6 7 8 SHEET 4 | 8 |
| 1 2 3 4 5 6 7 8 SHEET 4 | SHEET 3 |
| 6 7 8 SHEET 4 | 1 |
| 6 7 8 SHEET 4 | 2 |
| 6 7 8 SHEET 4 | 3 |
| 6 7 8 SHEET 4 | 4 |
| 6 7 8 SHEET 4 | 5 |
| 8 SHEET 4 | 6 |
| 8 SHEET 4 | 7 |
| SHEET 4 | |
| 1 2 3 4 5 6 7 | |
| 2 3 4 5 6 7 | 1 |
| 3 4 5 6 7 | 2 |
| 4 5 6 7 8 | 3 |
| 5 6 7 8 | 4 |
| 6 7 8 | 5 |
| 7 | 6 |
| 8 | 7 |
| 9 | 8 |

| Α | В |
|--|---|
| 4.0533 | 11.101 |
| 0.5605 | 0.89 |
| 4.5525 | 5.0755 |
| 3.91 | 1.0405 |
| 3.04 | 4.6333 |
| 3.0423 | 0.9033 |
| 1.4725 | 6.139 |
| 3.064 | 4.0407 |
| Α | В |
| 63/5 | 7/1 |
| 56/5 | 63/5 |
| 27/1 | 8/3 |
| 45/4 | 21/2 |
| 6/1 | 4/1 |
| 35/4 | 81/5 |
| 56/5 | 9/1 |
| 3/1 | 7/3 |
| Α | В |
| 0.5714 | 5.9937 |
| 0.9091 | 8.7558 |
| 1.1327 | 1.7563 |
| 0.5459 | 1.6129 |
| 4.6512 | 0.4240 |
| 4.0512 | 0.4348 |
| 2.2353 | 3.5484 |
| | |
| 2.2353 | 3.5484 |
| 2.2353 0.9724 | 3.5484 0.4225 |
| 2.2353 0.9724 0.6536 | 3.5484 0.4225 0.4348 |
| 2.2353 0.9724 0.6536 A | 3.5484 0.4225 0.4348 B |
| 2.2353 0.9724 0.6536 A 16/5 | 3.5484 0.4225 0.4348 B 36/5 |
| 2.2353 0.9724 0.6536 A 16/5 7/2 | 3.5484 0.4225 0.4348 B 36/5 16/1 7/1 35/3 |
| 2.2353 0.9724 0.6536 A 16/5 7/2 7/1 | 3.5484 0.4225 0.4348 B 36/5 16/1 7/1 |
| 2.2353 0.9724 0.6536 A 16/5 7/2 7/1 36/1 | 3.5484 0.4225 0.4348 B 36/5 16/1 7/1 35/3 |
| 2.2353 0.9724 0.6536 A 16/5 7/2 7/1 36/1 49/3 | 3.5484 0.4225 0.4348 B 36/5 16/1 7/1 35/3 24/1 |

| B 11.101 0.89 5.0755 1.0405 4.6333 0.9033 6.139 4.0407 B 7/1 63/5 8/3 21/2 4/1 81/5 9/1 7/3 B 5.9937 8.7558 1.7563 1.6129 0.4348 3.5484 |
|---|
| 11.101 0.89 5.0755 1.0405 4.6333 0.9033 6.139 4.0407 B 7/1 63/5 8/3 21/2 4/1 81/5 9/1 7/3 B 5.9937 8.7558 1.7563 1.6129 0.4348 3.5484 |
| 0.89 5.0755 1.0405 4.6333 0.9033 6.139 4.0407 B 7/1 63/5 8/3 21/2 4/1 81/5 9/1 7/3 B 5.9937 8.7558 1.7563 1.6129 0.4348 3.5484 |
| 5.0755 1.0405 4.6333 0.9033 6.139 4.0407 B 7/1 63/5 8/3 21/2 4/1 81/5 9/1 7/3 B 5.9937 8.7558 1.7563 1.6129 0.4348 3.5484 |
| 4.6333 0.9033 6.139 4.0407 B 7/1 63/5 8/3 21/2 4/1 81/5 9/1 7/3 B 5.9937 8.7558 1.7563 1.6129 0.4348 3.5484 |
| 0.9033 6.139 4.0407 B 7/1 63/5 8/3 21/2 4/1 81/5 9/1 7/3 B 5.9937 8.7558 1.7563 1.6129 0.4348 3.5484 |
| 6.139 4.0407 B 7/1 63/5 8/3 21/2 4/1 81/5 9/1 7/3 B 5.9937 8.7558 1.7563 1.6129 0.4348 3.5484 |
| 4.0407 B 7/1 63/5 8/3 21/2 4/1 81/5 9/1 7/3 B 5.9937 8.7558 1.7563 1.6129 0.4348 3.5484 |
| 7/1 63/5 8/3 21/2 4/1 81/5 9/1 7/3 B 5.9937 8.7558 1.7563 1.6129 0.4348 3.5484 |
| 7/1 63/5 8/3 21/2 4/1 81/5 9/1 7/3 B 5.9937 8.7558 1.7563 1.6129 0.4348 3.5484 |
| 63/5 8/3 21/2 4/1 81/5 9/1 7/3 B 5.9937 8.7558 1.7563 1.6129 0.4348 3.5484 |
| 63/5 8/3 21/2 4/1 81/5 9/1 7/3 B 5.9937 8.7558 1.7563 1.6129 0.4348 3.5484 |
| 8/3 21/2 4/1 81/5 9/1 7/3 B 5.9937 8.7558 1.7563 1.6129 0.4348 3.5484 |
| 4/1 81/5 9/1 7/3 B 5.9937 8.7558 1.7563 1.6129 0.4348 3.5484 |
| 9/1 7/3 B 5.9937 8.7558 1.7563 1.6129 0.4348 3.5484 |
| 9/1 7/3 B 5.9937 8.7558 1.7563 1.6129 0.4348 3.5484 |
| 7/3 B 5.9937 8.7558 1.7563 1.6129 0.4348 3.5484 |
| 5.9937 8.7558 1.7563 1.6129 0.4348 3.5484 |
| 5.9937 8.7558 1.7563 1.6129 0.4348 3.5484 |
| 8.7558 1.7563 1.6129 0.4348 3.5484 |
| 8.7558 1.7563 1.6129 0.4348 3.5484 |
| 1.6129 0.4348 3.5484 |
| 0.4348 3.5484 |
| 3.5484 |
| 3.5484 |
| 1 |
| 0.4225 |
| 0.4348 |
| В |
| 36/5 |
| 16/1 |
| 7/1 |
| 35/3 |
| 24/1 |
| 21/1 |
| 12/1 72/5 |

| С |
|--|
| 3.2767 |
| 0.91 |
| 1.92 |
| 14.18 |
| 3.282 |
| 2.0343 |
| 2.2963 |
| 0.3733 |
| С |
| 56/5 |
| 81/4 |
| 21/1 |
| 12/1 |
| 9/1 |
| 7/3 |
| 49/3 |
| 16/1 |
| С |
| 0.2667 |
| 1.4065 |
| 0.2427 |
| 2.6101 |
| 1.3846 |
| 1.4943 |
| 2.6087 |
| 7.5117 |
| C |
| 12/1 |
| 14/5 |
| 24/5 |
| 12/1 14/5 24/5 7/1 7/4 63/2 14/5 18/1 |
| //4 |
| 63/2 |
| 14/5 |
| 18/1 |

| D |
|---|
| 6.51 |
| 0.7875 |
| 6.85 |
| 3.0815 |
| 0.526 |
| 4.56 |
| 2.089 |
| 4.255 |
| D |
| 24/1 |
| 24/1 2/1 |
| 16/1 |
| 21/1 |
| 63/2 |
| 8/1 |
| 7/2 |
| 45/2 |
| |
| D |
| |
| 2.2617 |
| 2.2617 3.6111 |
| 2.2617 3.6111 12.7119 |
| 2.2617 3.6111 12.7119 0.1946 |
| 2.2617 3.6111 12.7119 0.1946 0.2809 |
| 2.2617 3.6111 12.7119 0.1946 0.2809 0.8046 |
| 2.2617 3.6111 12.7119 0.1946 0.2809 |
| 2.2617 3.6111 12.7119 0.1946 0.2809 0.8046 1.1765 |
| 2.2617 3.6111 12.7119 0.1946 0.2809 0.8046 1.1765 3.2864 D |
| 2.2617 3.6111 12.7119 0.1946 0.2809 0.8046 1.1765 3.2864 D 18/1 49/4 |
| 2.2617 3.6111 12.7119 0.1946 0.2809 0.8046 1.1765 3.2864 D 18/1 49/4 |
| 2.2617 3.6111 12.7119 0.1946 0.2809 0.8046 1.1765 3.2864 D 18/1 49/4 45/2 35/4 |
| 2.2617 3.6111 12.7119 0.1946 0.2809 0.8046 1.1765 3.2864 D 18/1 49/4 45/2 35/4 |
| 2.2617 3.6111 12.7119 0.1946 0.2809 0.8046 1.1765 3.2864 D 18/1 49/4 45/2 35/4 |
| 2.2617 3.6111 12.7119 0.1946 0.2809 0.8046 1.1765 3.2864 D 18/1 49/4 45/2 35/4 |
| 2.2617 3.6111 12.7119 0.1946 0.2809 0.8046 1.1765 3.2864 D 18/1 49/4 |

PAGE 25 **ANSWER KEY**