| ÷ Division with Divisors Up to 10 | | Name: |
|---|------|----------------|
| Jack owns 4 marbles. He divides those marbles and distributes them evenly among 2 friends. How many marbles does each friend have? | | |
| marbles per friend | | Show your work |
| ^{#2} Choose the best answer | | |
| Ryan bakes a cake which he slices up into 42 pieces. If Ryan divides them among 3 plates to give to 3 neighbours, how many pieces of cake does each neighbour get? | | |
| 0 14 | 0 17 | |
| 0 11 | 0 15 | Show your work |
| ^{#3} Choose the best answer | | |
| Daniel purchases a box of 30 doughnuts. He divides those doughnuts amongst 2 friends evenly. How many doughnuts does each friend get? | | |
| 0 13 | 0 16 | |
| O 15 | 0 14 | Show your work |

| ÷ Division with Divisors Up to 10 | Name: |
|--|----------------|
| ^{#4} Choose the best answer | |
| The library is getting rid of 38 old books. 2 people come and take all the books, dividing them equally. How many books does each person get? | |
| O 21 O 24 | |
| O 14 O 19 | Show your work |
| #5 | |
| Samantha cuts 54 slices of watermelon and divided them evenly among 3 platters. How many watermelon slices are on each platter? | |
| slices per platter | Show your work |
| Emma hands out 15 slices of deli meat among 3 customers evenly. How many slices of deli meat does each customer get? | |
| slices per customer | Show your work |

| ÷ Division with Divisors Up to 10 | | Name: |
|---|---|----------------|
| creates 87 room floors. If they evenly, how ma each | oy castle Makayla s over 3 different are distributed ny rooms are on floor? | |
| room | s per floor | Show your work |
| ^{In the best answer} | | |
| Ryan decides to get rid cartridges. He has 50 in between 2 friends eve game cartridges doe | all. If he divides them nly, how many video | |
| O 20 | 0 25 | |
| O 18 | 0 32 | Show your work |
| ^{#9} Choose the | best answer | |
| Logan cuts 27 slices of them among his 3 fr many pizza slices do | iends evenly. How | |
| 09 | 0 12 | |
| 0 6 | 0 8 | Show your work |

| ÷ Division with Divisors Up to 10 | | Name: |
|--|-----------------|----------------|
| ^{#10} Choose the best answer | | |
| Landon cuts 36 slices of pizza and divides them among his 3 friends evenly. How many pizza slices does each friend get? | | |
| ○ 9 | 0 13 | |
| O 12 | 0 14 | Show your work |
| #11 | | |
| Jackson bakes a cake which he slices up into 84 pieces. If Jackson divides them among 3 plates to give to 3 neighbours, how many pieces of cake does each neighbour get? | | |
| pieces of cake | e per neighbour | Show your work |
| ^{#12} Choose the best answer | | |
| A sloth has 56 baby sloths over 2 years. How many babies per year does a sloth have? | | |
| O 28 | O 21 | |
| O 30 | 0 34 | Show your work |

\div | Division with Divisors Up to 10

| Question | Answer |
|----------|--------|
| #1 | 2 |
| #2 | 14 |
| #3 | 15 |
| #4 | 19 |
| #5 | 18 |
| #6 | 5 |
| #7 | 29 |
| #8 | 25 |
| #9 | 9 |
| #10 | 12 |
| #11 | 28 |
| #12 | 28 |