## A

\# Correct
Divide.

| 1 | $6 \div 10=$ | . | 23 | $25 \div 50=$ | . |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | $6 \div 20=$ | . | 24 | $2.5 \div 50=$ | . |
| 3 | $6 \div 60=$ | . | 25 | $4.5 \div 50=$ | . |
| 4 | $8 \div 10=$ | . | 26 | $4.5 \div 90=$ | . |
| 5 | $8 \div 40=$ | . | 27 | $0.45 \div 90=$ | . |
| 6 | $8 \div 20=$ | . | 28 | $0.45 \div 50=$ | . |
| 7 | $4 \div 10=$ | . | 29 | $0.24 \div 60=$ | . |
| 8 | $4 \div 20=$ | . | 30 | $0.63 \div 90=$ | . |
| 9 | $4 \div 40=$ | . | 31 | $0.48 \div 80=$ | . |
| 10 | $9 \div 3=$ | . | 32 | $0.49 \div 70=$ | . |
| 11 | $9 \div 30=$ | . | 33 | $6 \div 30=$ | . |
| 12 | $12 \div 3=$ | . | 34 | $14 \div 70=$ | . |
| 13 | $12 \div 30=$ | . | 35 | $72 \div 90=$ | . |
| 14 | $12 \div 40=$ | . | 36 | $6.4 \div 80=$ | . |
| 15 | $12 \div 60=$ | . | 37 | $0.48 \div 40=$ | . |
| 16 | $12 \div 20=$ | . | 38 | $0.36 \div 30=$ | . |
| 17 | $15 \div 3=$ | . | 39 | $0.55 \div 50=$ | . |
| 18 | $15 \div 30=$ | . | 40 | $1.36 \div 40=$ | . |
| 19 | $15 \div 50=$ | . | 41 | $2.04 \div 60=$ | . |
| 20 | $18 \div 30=$ | . | 42 | $4.48 \div 70=$ | . |
| 21 | $24 \div 30=$ | . | 43 | $6.16 \div 80=$ | . |
| 22 | $16 \div 40=$ | . | 44 | $5.22 \div 90=$ | . |


| B |  | Improvement |  |  | \# Correct |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $4 \div 10=$ | . | 23 | $25 \div 50=$ | . |
| 2 | $4 \div 20=$ | . | 24 | $2.5 \div 50=$ | . |
| 3 | $4 \div 40=$ | . | 25 | $3.5 \div 50=$ | . |
| 4 | $8 \div 10=$ | . | 26 | $3.5 \div 70=$ | . |
| 5 | $8 \div 20=$ | . | 27 | $0.35 \div 70=$ | . |
| 6 | $8 \div 40=$ | . | 28 | $0.35 \div 50=$ | . |
| 7 | $9 \div 10=$ | . | 29 | $0.42 \div 60=$ | . |
| 8 | $9 \div 30=$ | . | 30 | $0.54 \div 90=$ | . |
| 9 | $9 \div 90=$ | . | 31 | $0.56 \div 80=$ | . |
| 10 | $6 \div 2=$ | . | 32 | $0.63 \div 70=$ | . |
| 11 | $6 \div 20=$ | . | 33 | $6 \div 30=$ | . |
| 12 | $12 \div 2=$ | . | 34 | $18 \div 90=$ | . |
| 13 | $12 \div 20=$ | . | 35 | $72 \div 80=$ | . |
| 14 | $12 \div 30=$ | . | 36 | $4.8 \div 80=$ | . |
| 15 | $12 \div 40=$ | . | 37 | $0.36 \div 30=$ | . |
| 16 | $12 \div 60=$ | . | 38 | $0.48 \div 40=$ | . |
| 17 | $15 \div 5=$ | . | 39 | $0.65 \div 50=$ | . |
| 18 | $15 \div 50=$ | . | 40 | $1.38 \div 30=$ | . |
| 19 | $15 \div 30=$ | . | 41 | $2.64 \div 60=$ | . |
| 20 | $21 \div 30=$ | . | 42 | $5.18 \div 70=$ | . |
| 21 | $27 \div 30=$ | . | 43 | $6.96 \div 80=$ | . |
| 22 | $36 \div 60=$ | . | 44 | $6.12 \div 90=$ | . |

Name $\qquad$ Date $\qquad$

1. Ava is saving for a new computer that costs $\$ 1,218$. She has already saved half of the money. Ava earns $\$ 14.00$ per hour. How many hours must Ava work in order to save the rest of the money?
2. Michael has a collection of 1,404 sports cards. He hopes to sell the collection in packs of 36 cards and make $\$ 633.75$ when all the packs are sold. If each pack is priced the same, how much should Michael charge per pack?
3. Jim Nasium is building a tree house for his two daughters. He cuts 12 pieces of wood from a board that is 128 inches long. He cuts 5 pieces that measure 15.75 inches each, and 7 pieces evenly cut from what is left. Jim calculates that due to the width of his cutting blade, he will lose a total of 2 inches of wood after making all of the cuts. What is the length of each of the seven pieces?
4. A load of bricks is twice as heavy as a load of sticks. The total weight of 4 loads of bricks and 4 loads of sticks is 771 kilograms. What is the total weight of 1 load of bricks and 3 loads of sticks?

Name $\qquad$ Date $\qquad$
Solve this problem and show all your work.

1. Kenny is ordering uniforms for both the girls' and boys' tennis clubs. He is ordering shirts for 43 players and two coaches at a total cost of $\$ 658.35$. In addition, he is ordering visors for each player at a total cost of $\$ 368.51$. How much will each player pay for the shirt and visor?

Name $\qquad$ Date $\qquad$

1. Mr. Rice needs to replace the 166.25 ft of edging on the flower beds in his backyard. The edging is sold in length of 19 ft each. How many lengths of edging will he need to purchase?
2. Olivia is making granola bars and will use 17.9 oz of pistachios, 12.6 oz of almonds, 12.5 oz of sunflower seeds, and 12.5 oz of cashews. This amount makes 25 bars. What is the total amount of nuts in each bar?
3. Adam has 16.45 kg of flour and he uses 6.4 kg to make hot cross buns. The remaining flour is exactly enough to make 15 batches of scones. How much flour will be in each batch?
4. There are 90 fifth grade students going on a field trip. Each one pays the teacher $\$ 9.25$ to cover admission to the theater and lunch. Admission for the students will cost $\$ 315$ and each one gets and equal amount to spend on lunch. How much will each fifth grader be able to spend on lunch?
5. Ben is making math manipulatives to sell. He needs to make at least $\$ 450$. Each manipulative costs $\$ 18$ to make. He is selling them for $\$ 30$ each. What is the minimum number he can sell to reach his goal?
