

Dividing Whole Numbers

1.) $2,244 \div 17$

2.) $441 \div 98$

3.) $1,694 \div 14$

4.) $216 \div 12$

5.) $5,430 \div 15$

6.) $603 \div 9$

7.) An athlete runs 4,140 meters in 15 races. How many meters can the athlete run in 13 races?

8.) A man travels 9142 miles by train in 14 months. Find the distance the man travels in 8 months.

9.) The cost of 20 television sets is \$1,720. What is the cost of 12 radios if each radio costs exactly one half the amount of one television?

10.) An athlete runs 9,625 meters in 25 races. How many meters can the athlete run in 12 races?

Dividing Decimals

1.) $6.39 \div 0.9$

2.) $15.75 \div 2.5$

3.) $4.788 \div 0.42$

4.) $53.30 \div 8.2$

5.) $0.3567 \div 8.7$

6.) $24.2 \div 55$

7.) $22.8 \div 0.4$

8.) $1.694 \div 14$

9.) $0.735 \div 0.14$

10.) $131.58 \div 8.6$