

Name _____

Date _____

Show the division using disks. Relate your model to long division. Check your quotient and remainder by using multiplication and addition.

1. $7 \div 2$

Ones

$$2 \overline{) 7}$$

quotient = _____

remainder = _____

Check Your Work

2. $73 \div 2$

Tens	Ones

$$2 \overline{) 73}$$

quotient = _____

remainder = _____

Check Your Work

3. $6 \div 4$

Ones

$$4 \overline{) 6}$$

quotient = _____

remainder = _____

Check Your Work

4. $62 \div 4$

Tens	Ones

$$4 \overline{) 62}$$

quotient = _____

remainder = _____

Check Your Work

5. $8 \div 3$

Ones

$$3 \overline{) 8}$$

quotient = _____

remainder = _____

Check Your Work

6. $84 \div 3$

Tens	Ones

$$3 \overline{) 84}$$

quotient = _____

remainder = _____

Check Your Work

Name _____

Date _____

Solve using the standard algorithm. Check your quotient and remainder by using multiplication and addition.

1. $46 \div 2$	2. $96 \div 3$
3. $85 \div 5$	4. $52 \div 4$
5. $53 \div 3$	6. $95 \div 4$

7. $89 \div 6$

8. $96 \div 6$

9. $60 \div 3$

10. $60 \div 4$

11. $95 \div 8$

12. $95 \div 7$

Name _____

Date _____

Solve using the standard algorithm. Check your quotient and remainder by using multiplication and addition.

1. $84 \div 2$	2. $84 \div 4$
3. $48 \div 3$	4. $80 \div 5$
5. $79 \div 5$	6. $91 \div 4$