

Exact or Not? Divisions With and Without a Remainder — Answer key

Name: _____ Date: _____



Decide whether each division comes out exactly. Circle your choice and write the remainder, 0 if there is none.

1

$$13 \div 4 = \boxed{3} \text{ R } \boxed{1}$$

exact

remainder

2

$$16 \div 3 = \boxed{5} \text{ R } \boxed{1}$$

exact

remainder

3

$$18 \div 3 = \boxed{6} \text{ R } \boxed{0}$$

exact

remainder

4

$$12 \div 2 = \boxed{6} \text{ R } \boxed{0}$$

exact

remainder

5

$$21 \div 3 = \boxed{7} \text{ R } \boxed{0}$$

exact

remainder

6

$$41 \div 4 = \boxed{10} \text{ R } \boxed{1}$$

exact

remainder

7

$$8 \div 2 = \boxed{4} \text{ R } \boxed{0}$$

exact

remainder

8

$$15 \div 2 = \boxed{7} \text{ R } \boxed{1}$$

exact

remainder