

1.

$$8 \overline{) 83}$$



2.

$$6 \overline{) 99}$$



3.

$$4 \overline{) 37}$$



4.

$$5 \overline{) 81}$$



5.

$$7 \overline{) 72}$$



6.

$$3 \overline{) 86}$$



7.

$$3 \overline{) 548}$$



8.

$$2 \overline{) 681}$$



9.

$$2 \overline{)924}$$



10.

$$9 \overline{)4563}$$



11.

$$5 \overline{)1725}$$



12.

$$4 \overline{)5982}$$



**13.**

Mrs. Williams bought 144 cookies at the grocery store. She has 6 students in a small group and would like to give them each the same number of cookies. How many cookies will each student get?

24



**14.**

Jennifer was eager to start her new job on Monday. She will be getting paid two times per month. If she makes \$3020 per month, how much does she make for each pay cycle?

6040



**15.**

Nicole collects seashells. She has 366 seashells from 6 different beaches. How many seashells did she find at each beach if she collected the same number of shells from each beach.



**16.**

A dog crate takes up 4 feet. How many crates can a kennel fit in a space that is 95 feet long?

23



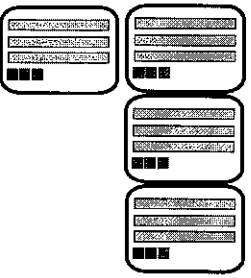
17.

Jonathan has 50 chips and 3 plates. He puts the same number of chips on each plate. How many chips are on each plate and how many are left over?



19.

Use the model to complete the division sentence.



$$132 \div \underline{\quad} = \underline{\quad}$$



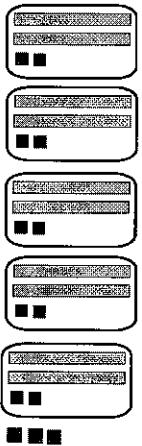
18.

Davis uses 9 pieces of wood to build a birdhouse. How many birdhouses can he build if he buys 409 pieces of wood?



20.

Use the model to complete the division sentence.



$$113 \div \underline{\quad} = \underline{\quad}$$



