## Basic Division Word Problems <br> One-Digit Divisor and Quotient - With Extra Information

Name: $\qquad$ Date:
(2) Kimberly needs 63 sheets of special paper to mail out copies of a letter. Her letter is 7 pages long and contains 5 pictures. How many copies will she be mailing?

Answer: $\qquad$
(4) Katelyn's pet snail can move 56 inches in 8 minutes. How far could her snail move in one minute?

Answer: $\qquad$
(6) Lauren used 54 pages to print 6 copies of her report. How many pages does each report have?

Answer: $\qquad$
( 8 ) Jeremy can complete 48 math problems in 6 minutes. There are 36 problems on each page. How many problems could he complete in one minute?

Answer: $\qquad$

Answer: $\qquad$

## Basic Division Word Problems <br> One-Digit Divisor and Quotient - With Extra Information ANSWER KEY

(1) 72 guests attended the awards banquet. There were 4 waiters on hand to serve them dinner. 9 guests sat at each table. How many tables were there at the banquet?

$$
72 \div 9=8
$$

$$
\text { Answer: } \quad 8 \quad \frac{\text { tables }}{\text { (units) }}
$$

(3) It takes 36 cases of soda to fill all of the soda machines in the school.
Each machine can hold 4 cases of soda. How many soda machines are there in the school?

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36\div4=9
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(5) Leslie needs 56 buttons to complete all of the shirts she is making. Each shirt needs 7 buttons. How many shirts is she making?

$$
56 \div 7=8
$$


(7) There are 45 offices in a large building. Each story in the building has 5 offices. How many stories does the building have?

$$
45 \div 5=9
$$

(2) Kimberly needs 63 sheets of special paper to mail out copies of a letter. Her letter is 7 pages long and contains 5 pictures. How many copies will she be mailing?

$$
63 \div 7=9
$$


(4) Katelyn's pet snail can move 56 inches in 8 minutes. How far could her snail move in one minute?

```
56\div8=7
```

Answer:

(6) Lauren used 54 pages to print 6 copies of her report. How many pages does each report have?

$$
54 \div 6=9
$$

Answer:

(8) Jeremy can complete 48 math problems in 6 minutes. There are 36 problems on each page. How many problems could he complete in one minute?

$$
48 \div 6=8
$$

Answer: $\quad 8 \quad \frac{\text { problems }}{\text { (units) }}$

