

Name: _____

Division

With remainder: S3

1) $2 \overline{) 167}$

2) $8 \overline{) 615}$

3) $3 \overline{) 722}$

4) $7 \overline{) 950}$

5) $6 \overline{) 274}$

8) $4 \overline{) 437}$

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9) On a busy Saturday
A car in the tram h

of the St Louis Arch.
go up in?

10) Lyn has to solve 112 math problems in 6 days. She solves the same number of problems everyday. If she solves as many problems as she can, how many problems remain unsolved?

Name: _____

Answer key

Division

With remainder: S3

1)
$$\begin{array}{r} 83 \text{ r } 1 \\ 2 \overline{) 167} \end{array}$$

2)
$$\begin{array}{r} 76 \text{ r } 7 \\ 8 \overline{) 615} \end{array}$$

3)
$$\begin{array}{r} 240 \text{ r } 2 \\ 3 \overline{) 722} \end{array}$$

4)
$$\begin{array}{r} 135 \text{ r } 5 \\ 7 \overline{) 950} \end{array}$$

5)
$$\begin{array}{r} 45 \text{ r } 4 \\ 6 \overline{) 274} \end{array}$$

8)
$$\begin{array}{r} 109 \text{ r } 1 \\ 4 \overline{) 437} \end{array}$$

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9) On a busy Saturday, a car in the tram h

of the St Louis Arch. go up in?

33 cars

10) Lyn has to solve 112 math problems in 6 days. She solves the same number of problems everyday. If she solves as many problems as she can, how many problems remain unsolved?

4 problems