

NAME:

Division 3 or 4 Digits divide by 2 Digits Complex: 7 [A]



Note to teachers:

This worksheet has division which requires adding extra zeros to the decimal places. Round all answers to 2 decimal places.

Divide these. Round your answer to 2 decimal places.

1)

$$80 \overline{) 9,921}$$

3)

$$45 \overline{) 843}$$

2)

$$93 \overline{) }$$

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Rewrite these to answer them, round your answer to 2 decimal places.

5) $37.3 \div 35 =$

6) $504.4 \div 76 =$

NAME:

Division 3 or 4 Digits divide by 2 Digits Complex: 7 [B]



Note to teachers:

This worksheet has division which requires adding extra zeros to the decimal places. Round all answers to 2 decimal places.

Divide these. Round your answer to 2 decimal places.

1)

$$80 \overline{) 9,921}$$

3)

$$45 \overline{) 843}$$

2)

$$93 \overline{) }$$



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Rewrite these to answer them. Round your answer to 2 decimal places.

5) $37.3 \div 35 =$

6) $504.4 \div 76 =$

NAME:

Division 3 or 4 Digits divide by 2 Digits Complex: 7 [C]



Note to teachers:

This worksheet has division which requires adding extra zeros to the decimal places. Round all answers to 2 decimal places.

Divide these. Round your answer to 2 decimal places.

1)

$$70 \overline{) 2,578}$$

3)

$$43 \overline{) 6,959}$$

2)

$$67 \overline{) }$$



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Rewrite these to answer them. Round your answer to 2 decimal places.

5) $5,844 \div 80 =$

6) $328.0 \div 19 =$