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20332034.220588 108097126.10526 84584904.75 778550915.5 11751344.075269 718088750 69189020163 19695591045 1281429.5131579 14029865.566265 20674040260 41284222984 21217071260 66261850821 15615414.666667 425612.69 17865296760 17208965.373494 66529812.333333 18733633.253012 12972244434 37670376.589286

**Fact Families: Multiplication & Division**

Find the missing digits.

$$\begin{array}{r} 9 \\ \times 8 \\ \hline \boxed{\quad} \end{array}$$

$$\begin{array}{r} \boxed{\quad} \\ \times 9 \\ \hline 72 \end{array}$$

$$72 \div 8 = \boxed{\quad}$$

$$\boxed{\quad} \div 9 = 8$$

$$\begin{array}{r} \boxed{\quad} \\ \times 4 \\ \hline 28 \end{array}$$

$$\begin{array}{r} 7 \\ \times \boxed{\quad} \\ \hline 28 \end{array}$$

$$28 \div 4 = \boxed{\quad}$$

$$28 \div \boxed{\quad} = 7$$

$$\begin{array}{r} 8 \\ \times \boxed{\quad} \\ \hline 56 \end{array}$$

$$\begin{array}{r} \boxed{\quad} \\ \times 8 \\ \hline \boxed{\quad} \end{array}$$

$$\boxed{\quad} \div 7 = 8$$

$$56 \div 8 = \boxed{\quad}$$

$$\begin{array}{r} \boxed{\quad} \\ \times 4 \\ \hline 24 \end{array}$$

$$\begin{array}{r} 6 \\ \times \boxed{\quad} \\ \hline 24 \end{array}$$

$$24 \div 4 = \boxed{\quad}$$

$$\boxed{\quad} \div 6 = 4$$

$$\begin{array}{r} 5 \\ \times 3 \\ \hline \boxed{\quad} \end{array}$$

$$\begin{array}{r} 3 \\ \times \boxed{\quad} \\ \hline 15 \end{array}$$

$$\boxed{\quad} + 3 = 5$$

$$15 \div 5 = \boxed{\quad}$$

$$\begin{array}{r} \boxed{\quad} \\ \times 5 \\ \hline 45 \end{array}$$

$$\begin{array}{r} 5 \\ \times 9 \\ \hline \boxed{\quad} \end{array}$$

$$45 \div 5 = \boxed{\quad}$$

$$\boxed{\quad} \div 9 = 5$$

Write a fact family using these numbers: 5, 6, 30

$$\boxed{\quad} \times \boxed{\quad} = \boxed{\quad}$$

$$\boxed{\quad} + \boxed{\quad} = \boxed{\quad}$$

Name \_\_\_\_\_

Date \_\_\_\_\_

**DIVISION – 3 DIGITS BY 2 DIGITS  
SHEET 1 ANSWERS**

1)  $14 \overline{)3\ 6\ 4}$     2)  $21 \overline{)3\ 5\ 7}$     3)  $33 \overline{)6\ 2\ 7}$   
 4)  $25 \overline{)6\ 2\ 5}$     5)  $17 \overline{)5\ 1\ 0}$     6)  $24 \overline{)8\ 1\ 6}$   
 7)  $42 \overline{)5\ 8\ 8}$     8)  $34 \overline{)1\ 7\ 0}$     9)  $18 \overline{)3\ 2\ 4}$   
 10)  $54 \overline{)3\ 2\ 4}$     11)  $24 \overline{)6\ 7\ 2}$     12)  $31 \overline{)6\ 8\ 2}$

Name \_\_\_\_\_

Date \_\_\_\_\_

**DIVISION AND MULTIPLICATION FACTS SHEET 1**

Multiplication and division are inverse operations of each other.

Change each division fact to two different multiplication facts.

Example:  $4 \times 5 = 20$  means that  $20 \div 4 = 5$  and  $20 \div 5 = 4$ .

- 1)  $4 \times 3 = 12$  means  $12 \div 4 = 3$  and  $12 \div 3 = 4$
- 2)  $5 \times 2 = 10$  means \_\_\_\_\_ and \_\_\_\_\_
- 3)  $6 \times 3 = 18$  means \_\_\_\_\_ and \_\_\_\_\_
- 4)  $10 \times 4 = 40$  means \_\_\_\_\_ and \_\_\_\_\_
- 5)  $3 \times 5 = 15$  means \_\_\_\_\_ and \_\_\_\_\_
- 6)  $8 \times 2 = 16$  means \_\_\_\_\_ and \_\_\_\_\_
- 7)  $7 \times 5 = 35$  means \_\_\_\_\_ and \_\_\_\_\_
- 8)  $6 \times 10 = 60$  means \_\_\_\_\_ and \_\_\_\_\_
- 9)  $5 \times 6 = 30$  means \_\_\_\_\_ and \_\_\_\_\_
- 10)  $3 \times 9 = 27$  means \_\_\_\_\_ and \_\_\_\_\_
- 11)  $4 \times 6 = 24$  means \_\_\_\_\_ and \_\_\_\_\_
- 12)  $8 \times 3 = 24$  means \_\_\_\_\_ and \_\_\_\_\_
- 13)  $2 \times 9 = 18$  means \_\_\_\_\_ and \_\_\_\_\_
- 14)  $4 \times 9 = 36$  means \_\_\_\_\_ and \_\_\_\_\_
- 15)  $6 \times 7 = 42$  means \_\_\_\_\_ and \_\_\_\_\_

① $2 \overline{) 2}$	② $2 \overline{) 18}$	③ $2 \overline{) 12}$	④ $2 \overline{) 4}$	⑤ $2 \overline{) 14}$	⑥ $2 \overline{) 16}$
⑦ $2 \overline{) 6}$	⑧ $2 \overline{) 10}$	⑨ $2 \overline{) 8}$	⑩ $2 \overline{) 18}$	⑪ $2 \overline{) 2}$	⑫ $2 \overline{) 14}$
⑬ $2 \overline{) 4}$	⑭ $2 \overline{) 18}$	⑮ $2 \overline{) 18}$	⑯ $2 \overline{) 10}$	⑰ $2 \overline{) 18}$	⑱ $2 \overline{) 16}$
⑲ $2 \overline{) 4}$	⑳ $2 \overline{) 18}$	㉑ $2 \overline{) 16}$	㉒ $2 \overline{) 10}$	㉓ $2 \overline{) 4}$	㉔ $2 \overline{) 18}$
㉕ $2 \overline{) 6}$	㉖ $2 \overline{) 4}$	㉗ $2 \overline{) 14}$	㉘ $2 \overline{) 2}$	㉙ $2 \overline{) 4}$	㉚ $2 \overline{) 2}$
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㉟ $2 \overline{) 4}$	㉟ $2 \overline{) 4}$	㉟ $2 \overline{) 10}$	㉟ $2 \overline{) 18}$	㉟ $2 \overline{) 16}$	㉟ $2 \overline{) 18}$

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**Score:**

## Long Division with Multiples of 10 (A)

**Find each quotient.**

$$\begin{array}{r} 70 \) 4,130 \\ \underline{-420} \\ 130 \end{array} \quad \begin{array}{r} 70 \) 5,950 \\ \underline{-420} \\ 1750 \\ \underline{-420} \\ 350 \end{array} \quad \begin{array}{r} 40 \) 1,800 \\ \underline{-160} \\ 200 \end{array} \quad \begin{array}{r} 40 \) 1,200 \\ \underline{-160} \\ 200 \end{array}$$

$$\begin{array}{r} 60 \overline{)1,320} \\ 20 \overline{)480} \\ 20 \overline{)780} \\ 60 \overline{)1,440} \end{array}$$

$$40 \overline{)920} \quad 90 \overline{)2880} \quad 50 \overline{)1800} \quad 90 \overline{)7650}$$

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These work sheets 4 provide practical in division problems that can be tried without an extensive coverage to emphasize the concept and notation of the division instead of the cycles. Some questions involve remaining. Explore all our division work sheets, from simple division acts to a long division of large numbers. Review of mathematics Part 1: Soar in the degree 4Math Review Part 1: Soar in grade 4 in this evaluation of revision, the students will demonstrate their understanding of the mathematical facts, the multiplication of multiple days and the division . Long division is a skill that requires a lot of practical with the spite and paper to dominate. Our long division work sheets 4 cover the long division with divisors of a day and dividends of up to 4 days. Explore all our division work sheets, from simple division acts to a long division of large numbers. There is a grated preview for all division work sheets. You can select different variables to customize these division work sheets for your needs. Division work sheets are created randomly and will never be repeated, so it has an endless supply of quality division sheets to use in the classroom or at home. Our division work sheets are free, very flexible and very flexible. These division work sheets are a great resource for children in kindergarten, 1st grade, second grade, third grade, 4th grade and fifth grade. Click here to obtain a detailed description of all division work sheets. Click on the image that will take to that division work sheet. DIVISIBILITY RULES Brochure work sheet This worksheet of the divisibility rules will generate a brochure on the rules of a number in 2, 3, 4, 5, 6 and 9. This worksheet of the divisibility rules will help the children to learn the rules.

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Numbers for each divider and quotient can be individually varied to generate different sets of division worksheets. These division worksheets will have no remains or fractions. These division worksheets can be configured to design problems using the divisional sign, Slash (/) or as a long division format. You can select between 20 and 40 problems for these division worksheets. Long division worksheets Horizontal format These long division worksheets The number of digits for dividers and quotients can vary from 1 to 3. You can select if long division problems have no remains, remains or mixed. These lengths of response of the division worksheet can be shown with a remainder or as a fraction. These long division worksheets may have 9 or 12 problems per worksheet. Short division worksheets 1 Division - Horizontal format These short division worksheets are configured in a horizontal problem format. 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The number of digits in the quotients may vary from 1 to 2 digits. You can also select how the digits can be in the dividend as well. You can select between 10 or 12 problems for each division worksheets. Division Data Tables HOMA The division data table tablecolorful and a great resource to teach children their division data tables. A complete set of partition data tables printed for 1 to 12. You are here: Starter Worksheets † ' à † Division These are free and printable division worksheets, generated randomly, for grades 3-5. Items n<sup>3</sup>AisiviD elbisop setnatser ,sotigÄd 1 ed rosivid ,sotigÄd 2 ed sodnedivid ,agral n<sup>3</sup>AisiviD atcaxe n<sup>3</sup>Aisivid ,sotigÄd 1 ed rosivid ,sotigÄd 2 ed sodnedivid ,agral n<sup>3</sup>AisiviD )agral n<sup>3</sup>Aisivid al ed olobmÄs le odnazilitu( n<sup>3</sup>AisiviD al ed sohceh ed acitc;ÄrP senoicarepo ocnic à sisetn©Ärap y ridivid ,racilpitlum ,reartsbus ,rida±Äa :senoicarepo ed nedrO senoicarepo ortauc à sisetn©Ärap y ridivid ,racilpitlum ,reartsbus ,rida±Äa :senoicarepo ed nedrO senoicarepo sert à sisetn©Ärap y ridivid ,racilpitlum ,reartsbus ,rida±Äa :senoicarepo ed nedrO neic anu adot rosivid ,otser noc n<sup>3</sup>Aisivid zeid anu adot rosivid ,otser noc n<sup>3</sup>Aisivid 001-1 ed ortned otser noc n<sup>3</sup>Aisivid socis;Äb sohceh ne odasab ,001-1 ed ortned otser noc n<sup>3</sup>Aisivid etnemlatnem sotigÄd 1 rop soretnie sotneic y saretnie saneced nediviD sotneic o saneced soretnie rop ediviD 001 o 01 rop ediviD )socis;Äb sohceh( rosivid o odnedivid ed atlaF )01 a 1 sordauc( 4 n<sup>3</sup>AisiviD al ed sohceh sol ed acitc;ÄrP al a otlaS .etnaleda s;Äm alracsub a eneiv is ,etnaleda s;Äm ;Äritsixe on y ,acsom al ne' areneg es n©Aibmat atseupser ed evalc al euqrop ,ojabart ed ajoh anu rareneg ed s©Äupsed etnemataidemni atseupser ed evalc anig;Äp al ne cilc recah atisecen detsu ,ograbme nis ;atseupser ed evalc anu noc neneiv ojabart ed sajoh sal sadoT .elbimirpmi aer;Ä la esratpada arap omoc a±Äeuqep nat res arap ojabart ed ajoh al etnemacit;Ämotua ;Äralacse euq "esratpada a rimirpmI" n<sup>3</sup>Aicpo renet nedeup serodagevan sonuglA .n<sup>3</sup>Aiserpmi ed aiverp atsiv al ne sonem o %09 la "alacse" al ratsuja ,O .rodagevan led anig;Äp ed eip y sodazebacne ,senegr;Äm sus ratsuja ,n<sup>3</sup>Aiserpmi ed aiverp atsiv al ne anig;Äp al ne ajacne on ojabart ed ajoh al iS ."weiverP tnirP" al ne ev es om<sup>3</sup>Äc abeurpmoc oremirp orep ,rodagevan us ed anatnev al edsed etnematcerid solrimirpmi edeup .n<sup>3</sup>Aicazirotcaf y senoicauce ,senoicarepo ed nedro ,sotser noc n<sup>3</sup>Aisivid ,agral n<sup>3</sup>Aisivid ,latnem n<sup>3</sup>Aisivid ed sohceh Dividends of 3 dagitos, divisor of 1 dagito, right division dividers, dividers of 3 dagitos, divisor of 1 dagitos, Siendo Posble Division, 4 dagito dividends, 1 dagito divider, exact division. 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