

free

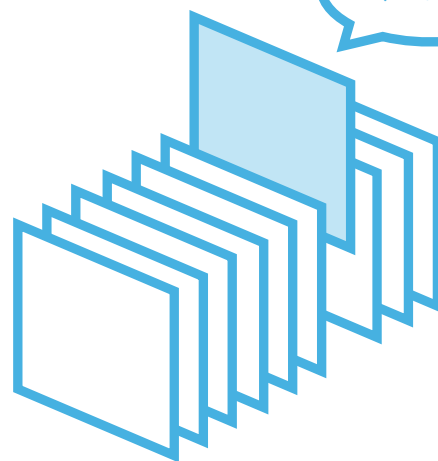
¥0

期間限定

# PICK UP PACKAGE

## ピックアップパック

これできる？



- 2年生までに学習する内容からバランスよく収録
- 毎日(平日5日間)の自学にも最適な5枚セット
- 算数が好きな子には、1日1セットの「やり切り」もおすすめ!

## 小学 2 年生までの内容 -

パック

10

1まい目 - dLとmLのたんいがえ

理解

2まい目 - (3けた)-(2けた)のひっ算

計算

3まい目 - 長さくらべ cmとmm

理解

4まい目 - 九九をつかって

理解

5まい目 - まとめてたす

計算



■ おなじかさになるように、数字をあてはめましょう。

① 780mL =  dL  mL

② 2dL 80mL =  mL

③ 9dL 50mL =  mL

④ 1000mL =  dL

⑤ 140mL =  dL  mL

⑥ 3dL =  mL

⑦ 970mL =  dL  mL

⑧ 7dL 90mL =  mL

⑨ 7dL =  mL

⑩ 230mL =  dL  mL

⑪ 100mL =  dL

⑫ 3dL 20mL =  mL

⑬ 310mL =  dL  mL

⑭ 4dL 90mL =  mL

⑮ 450mL =  dL  mL

⑯ 400mL =  dL

⑰ 6dL =  mL

⑱ 1dL 60mL =  mL

⑲ 850mL =  dL  mL

⑳ 8dL 30mL =  mL

㉑ 6dL 10mL =  mL

㉒ 5dL =  mL

㉓ 640mL =  dL  mL

㉔ 200mL =  dL

# ひき算のひっ算

年 組 名前

/24

■ ひき算をしましょう。

①

$$\begin{array}{r} \phantom{0}101 \\ - \phantom{0}33 \\ \hline \phantom{0}\phantom{0}\phantom{0} \end{array}$$

⑦

$$\begin{array}{r} \phantom{0}161 \\ - \phantom{0}98 \\ \hline \phantom{0}\phantom{0}\phantom{0} \end{array}$$

⑬

$$\begin{array}{r} \phantom{0}112 \\ - \phantom{0}38 \\ \hline \phantom{0}\phantom{0}\phantom{0} \end{array}$$

⑲

$$\begin{array}{r} \phantom{0}104 \\ - \phantom{0}97 \\ \hline \phantom{0}\phantom{0}\phantom{0} \end{array}$$

②

$$\begin{array}{r} \phantom{0}124 \\ - \phantom{0}35 \\ \hline \phantom{0}\phantom{0}\phantom{0} \end{array}$$

⑧

$$\begin{array}{r} \phantom{0}190 \\ - \phantom{0}92 \\ \hline \phantom{0}\phantom{0}\phantom{0} \end{array}$$

⑭

$$\begin{array}{r} \phantom{0}148 \\ - \phantom{0}90 \\ \hline \phantom{0}\phantom{0}\phantom{0} \end{array}$$

⑳

$$\begin{array}{r} \phantom{0}162 \\ - \phantom{0}85 \\ \hline \phantom{0}\phantom{0}\phantom{0} \end{array}$$

③

$$\begin{array}{r} \phantom{0}130 \\ - \phantom{0}39 \\ \hline \phantom{0}\phantom{0}\phantom{0} \end{array}$$

⑨

$$\begin{array}{r} \phantom{0}140 \\ - \phantom{0}61 \\ \hline \phantom{0}\phantom{0}\phantom{0} \end{array}$$

⑮

$$\begin{array}{r} \phantom{0}123 \\ - \phantom{0}77 \\ \hline \phantom{0}\phantom{0}\phantom{0} \end{array}$$

㉑

$$\begin{array}{r} \phantom{0}133 \\ - \phantom{0}78 \\ \hline \phantom{0}\phantom{0}\phantom{0} \end{array}$$

④

$$\begin{array}{r} \phantom{0}102 \\ - \phantom{0}70 \\ \hline \phantom{0}\phantom{0}\phantom{0} \end{array}$$

⑩

$$\begin{array}{r} \phantom{0}135 \\ - \phantom{0}45 \\ \hline \phantom{0}\phantom{0}\phantom{0} \end{array}$$

⑯

$$\begin{array}{r} \phantom{0}130 \\ - \phantom{0}56 \\ \hline \phantom{0}\phantom{0}\phantom{0} \end{array}$$

㉒

$$\begin{array}{r} \phantom{0}157 \\ - \phantom{0}97 \\ \hline \phantom{0}\phantom{0}\phantom{0} \end{array}$$

⑤

$$\begin{array}{r} \phantom{0}103 \\ - \phantom{0}16 \\ \hline \phantom{0}\phantom{0}\phantom{0} \end{array}$$

⑪

$$\begin{array}{r} \phantom{0}161 \\ - \phantom{0}67 \\ \hline \phantom{0}\phantom{0}\phantom{0} \end{array}$$

⑰

$$\begin{array}{r} \phantom{0}111 \\ - \phantom{0}60 \\ \hline \phantom{0}\phantom{0}\phantom{0} \end{array}$$

㉓

$$\begin{array}{r} \phantom{0}144 \\ - \phantom{0}49 \\ \hline \phantom{0}\phantom{0}\phantom{0} \end{array}$$

⑥

$$\begin{array}{r} \phantom{0}115 \\ - \phantom{0}78 \\ \hline \phantom{0}\phantom{0}\phantom{0} \end{array}$$

⑫

$$\begin{array}{r} \phantom{0}175 \\ - \phantom{0}96 \\ \hline \phantom{0}\phantom{0}\phantom{0} \end{array}$$

⑱

$$\begin{array}{r} \phantom{0}193 \\ - \phantom{0}89 \\ \hline \phantom{0}\phantom{0}\phantom{0} \end{array}$$

㉔

$$\begin{array}{r} \phantom{0}100 \\ - \phantom{0}87 \\ \hline \phantom{0}\phantom{0}\phantom{0} \end{array}$$

# 長さくらべ

年 組 名前

/20

■ より長い長さが かけられた カードに ○ を つけて こたえ ましょう。

① 7cm 4mm — 7cm

⑪ 55mm — 1cm 7mm

② 18mm — 4cm

⑫ 4cm — 6mm

③ 45mm — 4cm 9mm

⑬ 29mm — 3cm

④ 2cm — 15mm

⑭ 7cm 8mm — 71mm

⑤ 86mm — 4cm

⑮ 37mm — 3cm 4mm

⑥ 80mm — 9cm

⑯ 2cm — 30mm

⑦ 6cm 2mm — 66mm

⑰ 43mm — 7cm

⑧ 8cm — 7mm

⑱ 60mm — 4cm

⑨ 36mm — 7cm 3mm

⑲ 7cm — 73mm

⑩ 4cm — 47mm

⑳ 5cm — 1mm

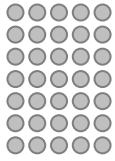
# 九九をつかって

年 組 名前

/15

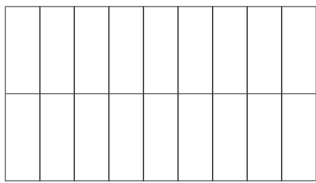
## ■ 九九をつかって考えましょう。

① 丸を数えよう



(しき)  ×  =

② まず目を数えよう



(しき)  ×  =

③ 丸を数えよう



(しき)  ×  =

④ 四角を数えよう



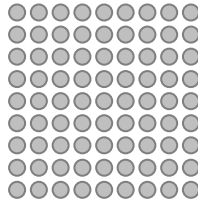
(しき)  ×  =

⑤ かけ算で考えよう

$6+6+6+6+6+6+6$

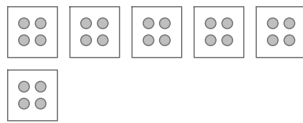
(しき)  ×  =

⑥ 丸を数えよう



(しき)  ×  =

⑦ 丸を数えよう



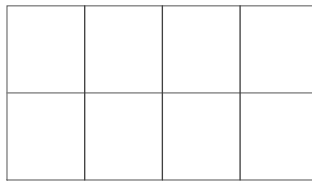
(しき)  ×  =

⑧ かけ算で考えよう

$5+5+5+5+5+5+5$

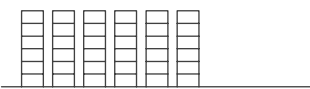
(しき)  ×  =

⑨ まず目を数えよう



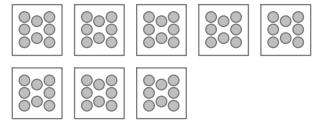
(しき)  ×  =

⑩ 四角を数えよう



(しき)  ×  =

⑪ 丸を数えよう



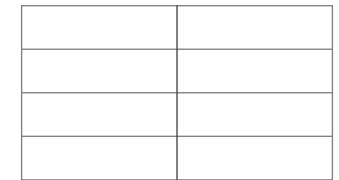
(しき)  ×  =

⑫ 四角を数えよう



(しき)  ×  =

⑬ まず目を数えよう



(しき)  ×  =

⑭ かけ算で考えよう

$9+9+9+9$

(しき)  ×  =

⑮ 丸を数えよう



(しき)  ×  =

■ まとめてたしましょう。

$$\begin{aligned} \textcircled{1} & 23 + 5 + 5 \\ &= 23 + \square \\ &= \square \end{aligned}$$

$$\begin{aligned} \textcircled{6} & 64 + 28 + 2 \\ &= 64 + \square \\ &= \square \end{aligned}$$

$$\begin{aligned} \textcircled{11} & 57 + 4 + 16 \\ &= 57 + \square \\ &= \square \end{aligned}$$

$$\begin{aligned} \textcircled{2} & 42 + 5 + 25 \\ &= 42 + \square \\ &= \square \end{aligned}$$

$$\begin{aligned} \textcircled{7} & 57 + 19 + 1 \\ &= 57 + \square \\ &= \square \end{aligned}$$

$$\begin{aligned} \textcircled{12} & 12 + 9 + 1 \\ &= 12 + \square \\ &= \square \end{aligned}$$

$$\begin{aligned} \textcircled{3} & 16 + 1 + 9 \\ &= 16 + \square \\ &= \square \end{aligned}$$

$$\begin{aligned} \textcircled{8} & 22 + 1 + 29 \\ &= 22 + \square \\ &= \square \end{aligned}$$

$$\begin{aligned} \textcircled{13} & 16 + 15 + 5 \\ &= 16 + \square \\ &= \square \end{aligned}$$

$$\begin{aligned} \textcircled{4} & 22 + 9 + 11 \\ &= 22 + \square \\ &= \square \end{aligned}$$

$$\begin{aligned} \textcircled{9} & 35 + 21 + 9 \\ &= 35 + \square \\ &= \square \end{aligned}$$

$$\begin{aligned} \textcircled{14} & 61 + 6 + 24 \\ &= 61 + \square \\ &= \square \end{aligned}$$

$$\begin{aligned} \textcircled{5} & 54 + 8 + 22 \\ &= 54 + \square \\ &= \square \end{aligned}$$

$$\begin{aligned} \textcircled{10} & 65 + 3 + 27 \\ &= 65 + \square \\ &= \square \end{aligned}$$

$$\begin{aligned} \textcircled{15} & 44 + 7 + 3 \\ &= 44 + \square \\ &= \square \end{aligned}$$

■ おなじ かさになるように、数字をあてはめましょう。

① 780mL = 7 dL 80 mL

② 2dL 80mL = 280 mL

③ 9dL 50mL = 950 mL

④ 1000mL = 10 dL

⑤ 140mL = 1 dL 40 mL

⑥ 3dL = 300 mL

⑦ 970mL = 9 dL 70 mL

⑧ 7dL 90mL = 790 mL

⑨ 7dL = 700 mL

⑩ 230mL = 2 dL 30 mL

⑪ 100mL = 1 dL

⑫ 3dL 20mL = 320 mL

⑬ 310mL = 3 dL 10 mL

⑭ 4dL 90mL = 490 mL

⑮ 450mL = 4 dL 50 mL

⑯ 400mL = 4 dL

⑰ 6dL = 600 mL

⑱ 1dL 60mL = 160 mL

⑲ 850mL = 8 dL 50 mL

⑳ 8dL 30mL = 830 mL

㉑ 6dL 10mL = 610 mL

㉒ 5dL = 500 mL

㉓ 640mL = 6 dL 40 mL

㉔ 200mL = 2 dL

# ひき算のひっ算

年 組 名前

/24

■ ひき算をしましょう。

①

$$\begin{array}{r} \phantom{0}101 \\ - \phantom{0}33 \\ \hline \phantom{0}68 \end{array}$$

⑦

$$\begin{array}{r} \phantom{0}161 \\ - \phantom{0}98 \\ \hline \phantom{0}63 \end{array}$$

⑬

$$\begin{array}{r} \phantom{0}112 \\ - \phantom{0}38 \\ \hline \phantom{0}74 \end{array}$$

⑰

$$\begin{array}{r} \phantom{0}104 \\ - \phantom{0}97 \\ \hline \phantom{0}7 \end{array}$$

②

$$\begin{array}{r} \phantom{0}124 \\ - \phantom{0}35 \\ \hline \phantom{0}89 \end{array}$$

⑧

$$\begin{array}{r} \phantom{0}190 \\ - \phantom{0}92 \\ \hline \phantom{0}98 \end{array}$$

⑭

$$\begin{array}{r} \phantom{0}148 \\ - \phantom{0}90 \\ \hline \phantom{0}58 \end{array}$$

⑳

$$\begin{array}{r} \phantom{0}162 \\ - \phantom{0}85 \\ \hline \phantom{0}77 \end{array}$$

③

$$\begin{array}{r} \phantom{0}130 \\ - \phantom{0}39 \\ \hline \phantom{0}91 \end{array}$$

⑨

$$\begin{array}{r} \phantom{0}140 \\ - \phantom{0}61 \\ \hline \phantom{0}79 \end{array}$$

⑮

$$\begin{array}{r} \phantom{0}123 \\ - \phantom{0}77 \\ \hline \phantom{0}46 \end{array}$$

㉑

$$\begin{array}{r} \phantom{0}133 \\ - \phantom{0}78 \\ \hline \phantom{0}55 \end{array}$$

④

$$\begin{array}{r} \phantom{0}102 \\ - \phantom{0}70 \\ \hline \phantom{0}32 \end{array}$$

⑩

$$\begin{array}{r} \phantom{0}135 \\ - \phantom{0}45 \\ \hline \phantom{0}90 \end{array}$$

⑯

$$\begin{array}{r} \phantom{0}130 \\ - \phantom{0}56 \\ \hline \phantom{0}74 \end{array}$$

㉒

$$\begin{array}{r} \phantom{0}157 \\ - \phantom{0}97 \\ \hline \phantom{0}60 \end{array}$$

⑤

$$\begin{array}{r} \phantom{0}103 \\ - \phantom{0}16 \\ \hline \phantom{0}87 \end{array}$$

⑪

$$\begin{array}{r} \phantom{0}161 \\ - \phantom{0}67 \\ \hline \phantom{0}94 \end{array}$$

⑰

$$\begin{array}{r} \phantom{0}111 \\ - \phantom{0}60 \\ \hline \phantom{0}51 \end{array}$$

㉓

$$\begin{array}{r} \phantom{0}144 \\ - \phantom{0}49 \\ \hline \phantom{0}95 \end{array}$$

⑥

$$\begin{array}{r} \phantom{0}115 \\ - \phantom{0}78 \\ \hline \phantom{0}37 \end{array}$$

⑫

$$\begin{array}{r} \phantom{0}175 \\ - \phantom{0}96 \\ \hline \phantom{0}79 \end{array}$$

⑱

$$\begin{array}{r} \phantom{0}193 \\ - \phantom{0}89 \\ \hline \phantom{0}104 \end{array}$$

㉔

$$\begin{array}{r} \phantom{0}100 \\ - \phantom{0}87 \\ \hline \phantom{0}13 \end{array}$$

# 長さくらべ

年 組 名前

/20

■ より長い長さが かけられた カードに ○ をつけて ください。

① 7cm 4mm — 7cm  
74mm 70mm

② 18mm — 4cm  
40mm

③ 45mm — 4cm 9mm  
49mm

④ 2cm — 15mm  
20mm

⑤ 36mm — 4cm  
40mm

⑥ 80mm — 9cm  
90mm

⑦ 6cm 2mm — 66mm  
62mm

⑧ 8cm — 7mm  
80mm

⑨ 36mm — 7cm 3mm  
73mm

⑩ 4cm — 47mm  
40mm

⑪ 55mm — 1cm 7mm  
57mm

⑫ 4cm — 6mm  
40mm

⑬ 29mm — 3cm  
30mm

⑭ 7cm 8mm — 71mm  
78mm

⑮ 37mm — 3cm 4mm  
34mm

⑯ 2cm — 30mm  
20mm

⑰ 43mm — 7cm  
70mm

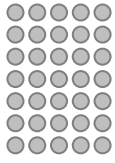
⑱ 60mm — 4cm  
40mm

⑲ 7cm — 73mm  
70mm

⑳ 5cm — 1mm  
50mm

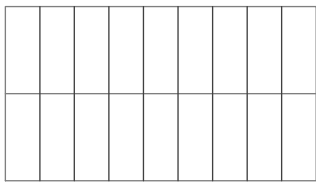
## ■ 九九をつかって考えましょう。

① 丸を数えよう



(しき)  $7 \times 5 = 35$

② まず目を数えよう



(しき)  $2 \times 9 = 18$

③ 丸を数えよう



(しき)  $7 \times 3 = 21$

④ 四角を数えよう



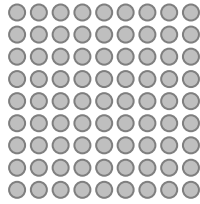
(しき)  $3 \times 8 = 24$

⑤ かけ算で考えよう

$6+6+6+6+6+6+6$

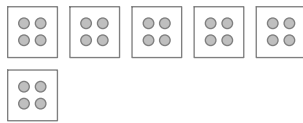
(しき)  $6 \times 7 = 42$

⑥ 丸を数えよう



(しき)  $9 \times 9 = 81$

⑦ 丸を数えよう



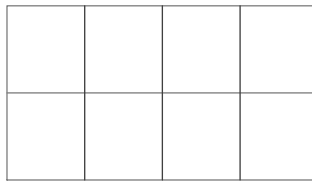
(しき)  $4 \times 6 = 24$

⑧ かけ算で考えよう

$5+5+5+5+5+5+5$

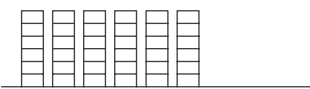
(しき)  $5 \times 7 = 35$

⑨ まず目を数えよう



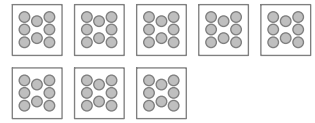
(しき)  $2 \times 4 = 8$

⑩ 四角を数えよう



(しき)  $6 \times 6 = 36$

⑪ 丸を数えよう



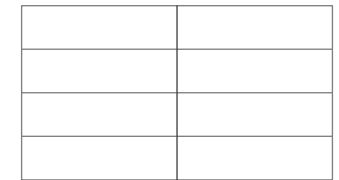
(しき)  $8 \times 8 = 64$

⑫ 四角を数えよう



(しき)  $8 \times 2 = 16$

⑬ まず目を数えよう



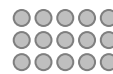
(しき)  $4 \times 2 = 8$

⑭ かけ算で考えよう

$9+9+9+9$

(しき)  $9 \times 4 = 36$

⑮ 丸を数えよう



(しき)  $3 \times 5 = 15$

■ まとめてたしましょう。

$$\begin{aligned} \textcircled{1} & 23 + 5 + 5 \\ &= 23 + 10 \\ &= 33 \end{aligned}$$

$$\begin{aligned} \textcircled{6} & 64 + 28 + 2 \\ &= 64 + 30 \\ &= 94 \end{aligned}$$

$$\begin{aligned} \textcircled{11} & 57 + 4 + 16 \\ &= 57 + 20 \\ &= 77 \end{aligned}$$

$$\begin{aligned} \textcircled{2} & 42 + 5 + 25 \\ &= 42 + 30 \\ &= 72 \end{aligned}$$

$$\begin{aligned} \textcircled{7} & 57 + 19 + 1 \\ &= 57 + 20 \\ &= 77 \end{aligned}$$

$$\begin{aligned} \textcircled{12} & 12 + 9 + 1 \\ &= 12 + 10 \\ &= 22 \end{aligned}$$

$$\begin{aligned} \textcircled{3} & 16 + 1 + 9 \\ &= 16 + 10 \\ &= 26 \end{aligned}$$

$$\begin{aligned} \textcircled{8} & 22 + 1 + 29 \\ &= 22 + 30 \\ &= 52 \end{aligned}$$

$$\begin{aligned} \textcircled{13} & 16 + 15 + 5 \\ &= 16 + 20 \\ &= 36 \end{aligned}$$

$$\begin{aligned} \textcircled{4} & 22 + 9 + 11 \\ &= 22 + 20 \\ &= 42 \end{aligned}$$

$$\begin{aligned} \textcircled{9} & 35 + 21 + 9 \\ &= 35 + 30 \\ &= 65 \end{aligned}$$

$$\begin{aligned} \textcircled{14} & 61 + 6 + 24 \\ &= 61 + 30 \\ &= 91 \end{aligned}$$

$$\begin{aligned} \textcircled{5} & 54 + 8 + 22 \\ &= 54 + 30 \\ &= 84 \end{aligned}$$

$$\begin{aligned} \textcircled{10} & 65 + 3 + 27 \\ &= 65 + 30 \\ &= 95 \end{aligned}$$

$$\begin{aligned} \textcircled{15} & 44 + 7 + 3 \\ &= 44 + 10 \\ &= 54 \end{aligned}$$