

## Lch táblaí-Aoine 1ú

$60 \div 6 =$ _____	$3 \times 6 =$ _____	$44 \div 4 =$ _____	$22 \div 11 =$ _____	$2 \times 6 =$ _____
$10 \times 5 =$ _____	$5 \times 2 =$ _____	$4 \div 2 =$ _____	$5 \times 12 =$ _____	$54 \div 9 =$ _____
$30 \div 3 =$ _____	$5 \times 3 =$ _____	$14 \div 2 =$ _____	$9 \times 2 =$ _____	$11 \times 6 =$ _____
$8 \times 1 =$ _____	$6 \times 12 =$ _____	$20 \div 10 =$ _____	$4 \times 4 =$ _____	$30 \div 10 =$ _____
$9 \div 3 =$ _____	$12 \div 2 =$ _____	$6 \times 4 =$ _____	$4 \times 10 =$ _____	$3 \times 4 =$ _____
$120 \div 10 =$ _____	$8 \times 3 =$ _____	$27 \div 9 =$ _____	$4 \times 3 =$ _____	$9 \times 7 =$ _____
$10 \times 2 =$ _____	$12 \times 3 =$ _____	$8 \times 2 =$ _____	$30 \div 6 =$ _____	$1 \times 8 =$ _____
$132 \div 11 =$ _____	$4 \times 12 =$ _____	$2 \times 8 =$ _____	$110 \div 11 =$ _____	$9 \times 4 =$ _____
$18 \div 3 =$ _____	$9 \times 11 =$ _____	$66 \div 6 =$ _____	$10 \times 6 =$ _____	$5 \times 9 =$ _____
$99 \div 11 =$ _____	$11 \times 2 =$ _____	$7 \times 6 =$ _____	$8 \times 5 =$ _____	$12 \times 7 =$ _____
$77 \div 11 =$ _____	$6 \times 9 =$ _____	$9 \times 2 =$ _____	$7 \times 12 =$ _____	$108 \div 12 =$ _____
$3 \times 5 =$ _____	$3 \times 7 =$ _____	$8 \times 10 =$ _____	$7 \times 2 =$ _____	$3 \times 10 =$ _____
$1 \times 10 =$ _____	$84 \div 12 =$ _____	$4 \times 11 =$ _____	$3 \times 3 =$ _____	$72 \div 8 =$ _____
$12 \times 10 =$ _____	$11 \div 11 =$ _____	$7 \times 3 =$ _____	$40 \div 8 =$ _____	$16 \div 4 =$ _____
$5 \times 9 =$ _____	$84 \div 7 =$ _____	$63 \div 7 =$ _____	$3 \div 3 =$ _____	$6 \times 2 =$ _____
$3 \times 9 =$ _____	$72 \div 9 =$ _____	$2 \times 12 =$ _____	$9 \times 8 =$ _____	$3 \times 4 =$ _____
$70 \div 7 =$ _____	$2 \times 10 =$ _____	$8 \times 3 =$ _____	$12 \times 6 =$ _____	$10 \times 10 =$ _____
$6 \times 3 =$ _____	$48 \div 4 =$ _____	$120 \div 12 =$ _____	$96 \div 8 =$ _____	$25 \div 5 =$ _____
$5 \times 8 =$ _____	$7 \times 7 =$ _____	$14 \div 7 =$ _____	$9 \times 7 =$ _____	$10 \times 5 =$ _____

**A. Líon na bearnaí. Úsáid an fhoirm cheart de gach focal.**

1. D'fhág Seán a \_\_\_\_\_ (cóta) ar scoil.
2. 'Bhí do \_\_\_\_\_ (bríste) salach, a Liam!'
3. Tá gruaig fhionn ar an \_\_\_\_\_ (buachaill).
4. D'fhág mé mo \_\_\_\_\_ (cóta) ar an \_\_\_\_\_ (bus).
5. D'fhág siad a \_\_\_\_\_ (cótaí) sa phictiúrlann.
6. Rith Seán chuig an \_\_\_\_\_ (gairdín) agus bhí úll ar an \_\_\_\_\_ (crann).
7. D'oscail Máire an bosca a bhí ar an \_\_\_\_\_ (cathaoir).
8. Thóg Seán brioscaí as an \_\_\_\_\_ (bosca) a bhí ar an \_\_\_\_\_ (cófra).
9. Chuaigh Máire go dtí an \_\_\_\_\_ (fiaclóir) Dé hAoine.
10. Bhuail mé mo \_\_\_\_\_ (ceann) ar an \_\_\_\_\_ (bád) inné.
11. Bhí Máire ag rothaíocht ar a \_\_\_\_\_ (rothar) inné.
12. Léim siad amach as an \_\_\_\_\_ (carr).
13. Thóg Seán trí ispíní den \_\_\_\_\_ (pláta).
14. Thit Máire ar an \_\_\_\_\_ (urlár) agus ghortaigh sí a \_\_\_\_\_ (srón).
15. Thug Ciara leasainm ar a \_\_\_\_\_ (deartháir).



**B. Líon na bearnaí. Úsáid na focail ón mbosca agus an fhoirm cheart den fhocal idir lúbíní.**

hata    geit    snas    sneachta    Thit    poll

1. Bhain Seán **geit** \_\_\_\_\_ as an \_\_\_\_\_ (taibhse).
2. Chuir Máire s\_\_\_\_\_ ar a \_\_\_\_\_ (bróga).
3. T\_\_\_\_\_ Seán agus bhuail sé a \_\_\_\_\_ (cos) ar an \_\_\_\_\_ (bord).
4. Chuir Seán h\_\_\_\_\_ ar an \_\_\_\_\_ (fear) sneachta.
5. Bhí p\_\_\_\_\_ ar an \_\_\_\_\_ (bóthar) agus thit Seán isteach ann.
6. Shleamhnaigh Seán agus thit sé ar an \_\_\_\_\_ (talamh).
7. Chroch Máire a \_\_\_\_\_ (pictiúr) ar an \_\_\_\_\_ (balla).
8. Chuir Síle a lámh ar an \_\_\_\_\_ (fuinneog).
9. Chuir Mamaí a cóta ar an \_\_\_\_\_ (cathaoir).
10. Thit an \_\_\_\_\_ bog bán ar an \_\_\_\_\_ (crann).



**C. I do chóipleabhar. Scríobh an fhoirm cheart. Úsáid mo, do, a (cailín/buachaill), ár, bhur, a (iolra) os comhair: cat, muc, asal.**

## Fad (m, cm) – Iolrú agus roinnt

$43\text{cm} \times 6 =$  ☆

$$\begin{array}{r} 43\text{cm} \\ \times 6 \\ \hline 258\text{cm} \\ \hline 258\text{cm} \end{array}$$

$72\text{m} \times 4 =$  ☆

$$\begin{array}{r} 72\text{m} \\ \times 4 \\ \hline 288\text{m} \end{array}$$

$84\text{cm} \div 6 =$  ☆

$$\begin{array}{r} 6 \overline{) 84\text{cm}} \\ \underline{14\text{cm}} \end{array}$$

1. (a)  $\begin{array}{r} \text{cm} \\ 36 \\ \times 4 \\ \hline \end{array}$  (b)  $\begin{array}{r} \text{cm} \\ 25 \\ \times 5 \\ \hline \end{array}$  (c)  $\begin{array}{r} \text{cm} \\ 32 \\ \times 7 \\ \hline \end{array}$  (d)  $\begin{array}{r} \text{cm} \\ 46 \\ \times 3 \\ \hline \end{array}$  (e)  $\begin{array}{r} \text{cm} \\ 26 \\ \times 8 \\ \hline \end{array}$  (f)  $\begin{array}{r} \text{cm} \\ 39 \\ \times 6 \\ \hline \end{array}$
- \_\_\_\_\_ m    \_\_\_\_\_ m    \_\_\_\_\_ m    \_\_\_\_\_ m    \_\_\_\_\_ m    \_\_\_\_\_ m


2. (a)  $33\text{cm} \times 7$     (b)  $24\text{cm} \times 9$     (c)  $63\text{cm} \times 8$     (d)  $31\text{cm} \times 4$   
 (e)  $16\text{m} \times 8$     (f)  $35\text{m} \times 3$     (g)  $94\text{m} \times 9$     (h)  $46\text{m} \times 7$   
 (i)  $\frac{1}{2}\text{m} \times 9$     (j)  $\frac{3}{4}\text{m} \times 6$     (k)  $\frac{13}{100}\text{m} \times 7$     (l)  $\frac{7}{100}\text{m} \times 8$

3. (a)  $7 \overline{) 91\text{cm}}$     (b)  $3 \overline{) 78\text{cm}}$     (c)  $4 \overline{) 64\text{cm}}$     (d)  $7 \overline{) 98\text{m}}$     (e)  $5 \overline{) 90\text{m}}$     (f)  $2 \overline{) 96\text{m}}$

4. (a)  $86\text{cm} \div 2$     (b)  $92\text{cm} \div 4$     (c)  $84\text{cm} \div 6$     (d)  $87\text{cm} \div 3$   
 (e)  $84\text{cm} \div 4$     (f)  $34\text{cm} \div 2$     (g)  $96\text{cm} \div 8$     (h)  $48\text{cm} \div 3$   
 (i)  $95\text{cm} \div 5$     (j)  $98\text{cm} \div 7$     (k)  $99\text{cm} \div 9$     (l)  $72\text{cm} \div 8$

5. Ghearr Sinéad rópa 70 cm ina 5 phiosa chothroma. Cén fad a bhí i ngach píosa? \_\_\_\_\_



6.  Cuairt amháin timpeall an ghairdín tá sé 93m ar fad. Má rith Aindí 6 chuairt, cén fad a rith sé? \_\_\_\_\_

### Dúshlán



Ghluais damhán alla suas síos fuinneog 4 huaire agus é ag déanamh gréasáin. Má bhí an fhuinneog 86 cm ar airde, cén fad a ghluais an damhán alla? \_\_\_\_\_

Length (m, cm) – Multiplication and division

$43\text{cm} \times 6 = \star$ $\begin{array}{r} 43\text{cm} \\ \times 6 \\ \hline 258\text{cm} \\ \hline 258\text{m} \end{array}$	$72\text{m} \times 4 = \star$ $\begin{array}{r} 72\text{m} \\ \times 4 \\ \hline 288\text{m} \end{array}$	$84\text{cm} \div 6 = \star$ $\begin{array}{r} 6 \overline{) 84\text{cm}} \\ \underline{14\text{cm}} \end{array}$
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1. (a)  $\begin{array}{r} \text{cm} \\ 36 \\ \times 4 \\ \hline \end{array}$  (b)  $\begin{array}{r} \text{cm} \\ 25 \\ \times 5 \\ \hline \end{array}$  (c)  $\begin{array}{r} \text{cm} \\ 32 \\ \times 7 \\ \hline \end{array}$  (d)  $\begin{array}{r} \text{cm} \\ 46 \\ \times 3 \\ \hline \end{array}$  (e)  $\begin{array}{r} \text{cm} \\ 26 \\ \times 8 \\ \hline \end{array}$  (f)  $\begin{array}{r} \text{cm} \\ 39 \\ \times 6 \\ \hline \end{array}$


2. (a)  $33\text{cm} \times 7$  (b)  $24\text{cm} \times 9$  (c)  $63\text{cm} \times 8$  (d)  $31\text{cm} \times 4$   
 (e)  $16\text{m} \times 8$  (f)  $35\text{m} \times 3$  (g)  $94\text{m} \times 9$  (h)  $46\text{m} \times 7$   
 (i)  $\frac{1}{2}\text{m} \times 9$  (j)  $\frac{3}{4}\text{m} \times 6$  (k)  $\frac{11}{100}\text{m} \times 7$  (l)  $\frac{7}{100}\text{m} \times 8$


Hint! Write as centimetres!

3. (a)  $7 \overline{) 91\text{cm}}$  (b)  $3 \overline{) 78\text{cm}}$  (c)  $4 \overline{) 64\text{cm}}$  (d)  $7 \overline{) 98\text{m}}$  (e)  $5 \overline{) 90\text{m}}$  (f)  $2 \overline{) 96\text{m}}$

4. (a)  $86\text{cm} \div 2$  (b)  $92\text{cm} \div 4$  (c)  $84\text{cm} \div 6$  (d)  $87\text{cm} \div 3$   
 (e)  $84\text{cm} \div 4$  (f)  $34\text{cm} \div 2$  (g)  $96\text{cm} \div 8$  (h)  $48\text{cm} \div 3$   
 (i)  $95\text{cm} \div 5$  (j)  $98\text{cm} \div 7$  (k)  $99\text{cm} \div 9$  (l)  $72\text{cm} \div 8$

5. Jane cut a 70cm rope into 5 equal pieces. How long was each piece? 

6.  A lap of the garden measures 93m. If Andy ran 6 laps, what distance did he run? \_\_\_\_\_

**Challenge**  A spider crawled up and down a window 4 times while making its web. If the window is 86cm high, how far did the spider crawl? \_\_\_\_\_

## Writing genre: Writing a poem

The structure of a **poem** is the shape of a poem or the way it has been put together, such as the lengths of the lines and the way it rhymes.

### Write your own poem.

Use the structure of the poem on page 72 to write your own poem. Here are some ideas.

1. Keep the colours the same but change the things.

What is pink? A pig is pink.

List words rhyming with pink and use one to write your second line.

Sitting in the bathroom sink.

2. Change the colours.
3. Change the colours to feelings.

What is lime?

What is sad?

4. Use a different theme, like space or school.

