Dé hAoine 8ú-Obair

Táblaí

$10 \times 4 =$ _____ $12 \times 6 =$ _____ $6 \times 2 =$ _____

$11 \div 11 =$ _____ $8 \times 10 =$ _____ $24 \div 8 =$ _____

$12 \div 6 =$ _____ $28 \div 7 =$ _____ $6 \times 12 =$ _____

$10 \times 3 =$ _____ $10 \times 6 =$ _____ $10 \times 7 =$ _____

$5 \times 3 =$ _____ $12 \times 4 =$ _____ $4 \times 7 =$ _____

$1 \times 3 =$ _____ $3 \times 5 =$ _____ $11 \times 9 =$ _____

$6 \times 5 =$ _____ $2 \times 8 =$ _____ $9 \times 8 =$ _____

$36 \div 4 =$ _____ $8 \times 12 =$ _____ $5 \times 9 =$ _____

$11 \times 7 =$ _____ $27 \div 9 =$ _____ $9 \div 9 =$ _____

$2 \times 3 =$ _____ $1 \times 10 =$ _____ $7 \times 12 =$ _____

Uimhir-abairtí

Bhí Ciara ag rith i rás 10km. Tar éis 6km, stad sí le haghaidh uisce. Cén fad a bhí fós le rith aici?

$10 - 6 = 4$ nó $6 + 4 = 10$

1. Cuir ✓ nó ✗ le haghaidh gach ceann de na huimhir-abairtí seo.

(a) Bhí 28 piorra ag siopadóir. Dhíol sí 21 díobh. Cé mhéad piorra a bhí fágtha aici?
   (i) $28 + 21 = 7$ ☐
   (ii) $28 - 21 = 7$ ☐
   (iii) $21 + 28 = 7$ ☐
   (iv) $21 - 28 = 7$ ☐

(b) Bhí 45 éan i gcrann. Tháinig 7 n-éan eile. Cé mhéad a bhí sa chrann ansin?
   (i) $45 - 7 = 52$ ☐
   (ii) $45 ÷ 7 = 52$ ☐
   (iii) $45 × 7 = 52$ ☐
   (iv) $45 + 7 = 52$ ☐

(c) Tá Peadar 29 bliain d'aois. Tá Edel 4 bliana níos óige ná Peadar. Cén aois atá Edel?
   (i) $29 - 4 = 25$ ☐
   (ii) $29 + 4 = 25$ ☐
   (iii) $29 ÷ 4 = 25$ ☐
   (iv) $4 × 29 = 25$ ☐

(d) Bhí 9 sliogán ag Máire. Bhí 6 huaire an méid sin ag Lile. Cé mhéad sliogán ag bhí ag Lile?
   (i) $6 + 9 = 54$ ☐
   (ii) $9 ÷ 6 = 54$ ☐
   (iii) $9 × 6 = 54$ ☐
   (iv) $6 × 8 = 54$ ☐

(e) Roinn Mam 36 bonn go cothrom ar 4 chailín. Cé mhéad bonn a fuair gach cailín?
   (i) $36 × 4 = 9$ ☐
   (ii) $36 + 6 = 9$ ☐
   (iii) $36 ÷ 4 = 9$ ☐
   (iv) $36 - 4 = 9$ ☐

(f) Bhí 4 hata i ngach ceann de 3 bhosca. Bhí 1 hata i mbosca eile. Cé mhéad hata san iomlán a bhí ann?
   (i) $(4 - 3) + 1 = 13$ ☐
   (ii) $(3 + 4) + 1 = 13$ ☐
   (iii) $(4 + 3) + 1 = 13$ ☐
   (iv) $(4 × 3) + 1 = 13$ ☐

2. I do chóipleabhar, scriobh fadhbanna i bhfocail le haghaidh na n-uimhir-abairtí seo.

(a) $18 + 6 = $ ____
(b) $27 + $ ____ $= 38$
(c) $45 + $ ____ $= 65$
(d) $125 - 49 = $ ____
(e) $164 - $ ____ $= 28$
(f) $95 - $ ____ $= 40$

3. Scriobh an comhartha ceart (+, −, × nó ÷) chun go mbeidh na huimhir-abairtí seo ceart.

(a) $14 \bigcirc 5 = 19$
(b) $29 \bigcirc 12 = 17$
(c) $112 \bigcirc 56 = 168$
(d) $24 \bigcirc 3 = 8$
(e) $56 \bigcirc 8 = 7$
(f) $101 \bigcirc 3 = 98$

4. (a) $(3 \bigcirc 4) \bigcirc 14 = 26$
(b) $(63 \bigcirc 60) \bigcirc 7 = 10$
(c) $(45 \bigcirc 9) \bigcirc 3 = 15$
(d) $(19 \bigcirc 15) \bigcirc 6 = 24$

150

Number sentences

Ciara was running a 10km race. After 6km, she stopped for water. How far had she still to run?

$10 - 6 = 4$ or $6 + 4 = 10$

1. Tick ✓ or ✗ for each of these number sentences.

(a) A shopkeeper had 28 pears. She sold 21. How many pears had she left?
   (i) $28 + 21 = 7$ ☐
   (ii) $28 - 21 = 7$ ☐
   (iii) $21 + 28 = 7$ ☐
   (iv) $21 - 28 = 7$ ☐

(b) There were 45 birds in a tree. 7 more came along. How many were in the tree then?
   (i) $45 - 7 = 52$ ☐
   (ii) $45 \div 7 = 52$ ☐
   (iii) $45 \times 7 = 52$ ☐
   (iv) $45 + 7 = 52$ ☐

(c) Peter is 29. Edel is 4 years younger than Peter. How old is Edel?
   (i) $29 - 4 = 25$ ☐
   (ii) $29 + 4 = 25$ ☐
   (iii) $29 \div 4 = 25$ ☐
   (iv) $4 \times 29 = 25$ ☐

(d) Mary had 9 shells. Laura had 6 times this amount. How many shells had Laura?
   (i) $6 + 9 = 54$ ☐
   (ii) $9 \div 6 = 54$ ☐
   (iii) $9 \times 6 = 54$ ☐
   (iv) $6 \times 8 = 54$ ☐

(e) Mam shared 36 coins equally among 4 girls. How many coins did each girl get?
   (i) $36 \times 4 = 9$ ☐
   (ii) $36 + 6 = 9$ ☐
   (iii) $36 \div 4 = 9$ ☐
   (iv) $36 - 4 = 9$ ☐

(f) There were 4 hats in each of 3 boxes. There was 1 hat in another box. How many hats were there altogether?
   (i) $(4 - 3) + 1 = 13$ ☐
   (ii) $(3 + 4) + 1 = 13$ ☐
   (iii) $(4 + 3) + 1 = 13$ ☐
   (iv) $(4 \times 3) + 1 = 13$ ☐

2. In your copybook, write word problems for these number sentences.

(a) $18 + 6 = $ ____

(b) $27 + $ ____ $ = 38$

(c) $45 + $ ____ $ = 65$

(d) $125 - 49 = $ ____

(e) $164 - $ ____ $ = 28$

(f) $95 - $ ____ $ = 40$

3. Write the correct sign (+, −, × or ÷) to make these number sentences correct.

(a) $14 \bigcirc 5 = 19$

(b) $29 \bigcirc 12 = 17$

(c) $112 \bigcirc 56 = 168$

(d) $24 \bigcirc 3 = 8$

(e) $56 \bigcirc 8 = 7$

(f) $101 \bigcirc 3 = 98$

4. (a) $(3 \bigcirc 4) \bigcirc 14 = 26$

(b) $(63 \bigcirc 60) \bigcirc 7 = 10$

(c) $(45 \bigcirc 9) \bigcirc 3 = 15$

(d) $(19 \bigcirc 15) \bigcirc 6 = 24$

Prefixes

| Prefix | Root word | Suffix |

Prefix bank

anti_ = against	fore_ = before	pre_ = before	trans_ = across
en_/em_ = cause to	inter_ = between	sub_ = under	under_ = under
	non_ = not	super_ = above	

A Write the correct word under each picture.

antibiotic   submarine   superstar   underwater   transatlantic
prehistoric   internet   nonfiction   embrace   forecast   undercover
subway   superman   enrage   foresee   translate

food = bia

B Your teacher will read a sentence. Listen carefully. Write the sentence here.
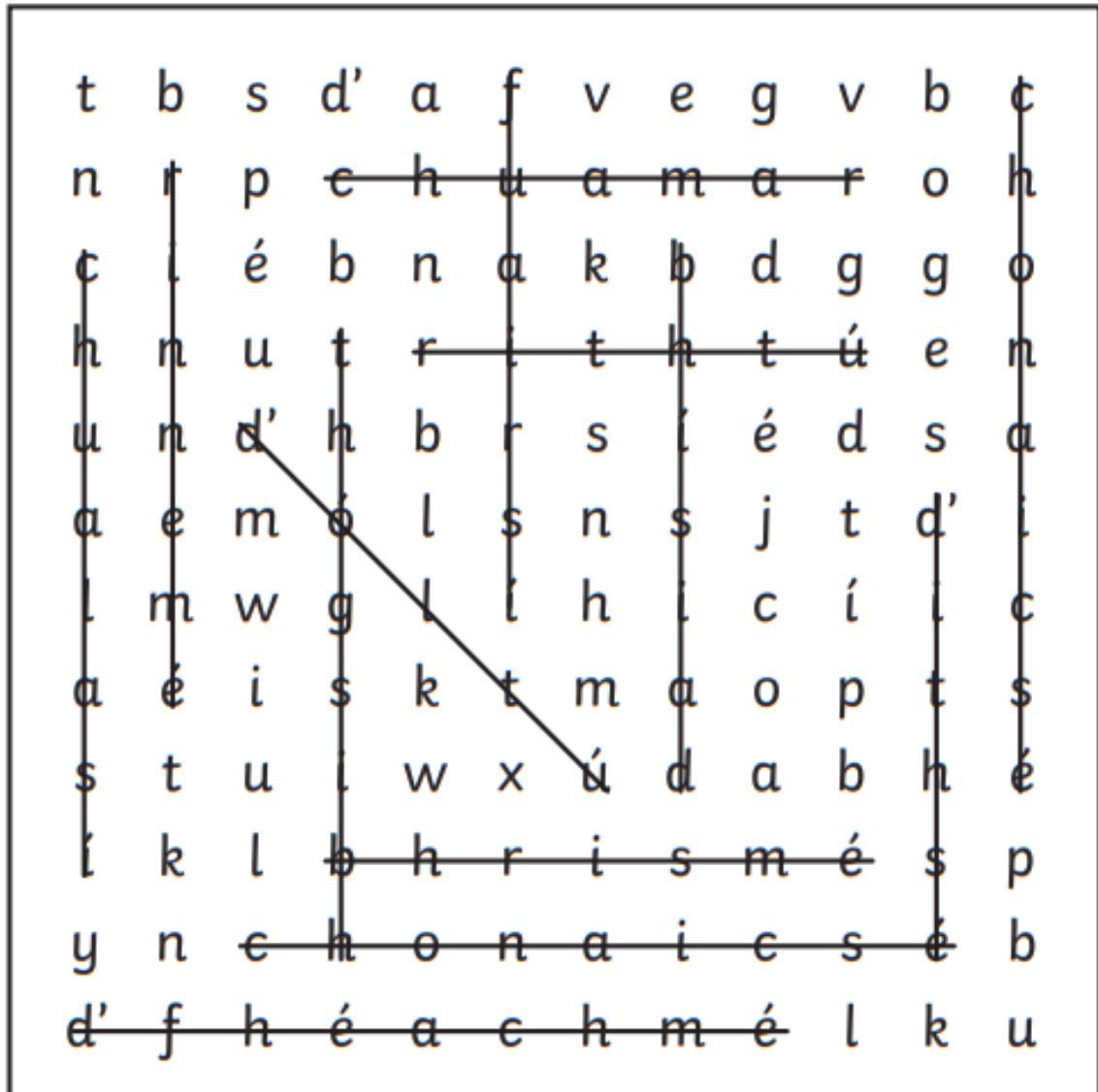
An Aimsir Chaite

```
t  b  s  d'  a  f  v  e  g  v  b  c
n  r  p  c  h  u  a  m  a  r  o  h
c  i  é  b  n  a  k  b  d  g  g  o
h  n  u  t  r  i  t  h  t  ú  e  n
u  n  d'  h  b  r  s  í  é  d  s  a
a  e  m  ó  l  s  n  s  j  t  d'  i
l  m  w  g  l  í  h  i  c  í  i  c
a  é  i  s  k  t  m  a  o  p  t  s
s  t  u  i  w  x  ú  d  a  b  h  é
í  k  l  b  h  r  i  s  m  é  s  p
y  n  c  h  o  n  a  i  c  s  é  b
d'  f  h  é  a  c  h  m  é  l  k  u
```

bhris mé	chuamar	d'ith sé
rith tú	thóg sibh	d'ól tú
chonaic sé	bhí siad	chuala sí
fuair sí	rinne mé	d'fhéach mé

An Aimsir Chaite **Answers**

```
t  b  s  d'  a  f  v  e  g  v  b  c
n  r  p  c  h  u  a  m  a  r  o  h
c  t  é  b  n  a  k  b  d  g  g  o
h  n  u  t  r  r  t  h  t  ú  e  m
u  d'  h  b  r  s  i  é  d  s  a
a  e  m  ó  l  s  n  s  j  t  d'  i
l  m  w  g  l  l  h  i  c  í  l  c
a  é  i  s  k  t  m  a  o  p  t  s
s  t  u  l  w  x  ú  d  a  b  h  é
í  k  l  b  h  r  i  s  m  é  s  p
y  n  c  h  o  n  a  i  c  s  é  b
d'  f  h  é  a  c  h  m  é  l  k  u
```

bhris mé	chuamar	d'ith sé
rith tú	thóg sibh	d'ól tú
chonaic sé	bhí siad	chuala sí
fuair sí	rinne mé	d'fhéach mé

Young School Art