## YOUNG LEARNERS



### Make a plane

by Jackie Holderness & Annie Hughes

#### **Level 3 •** Elementary

Age: Primary (6-11)

**Language aims:** To follow instructions; to practise

talking about distances **Time:** 20–30 minutes

Student grouping: Individuals, whole class

<u>Materials:</u> One copy of the worksheet per student; coloured pens or pencils; some pictures of planes;

some ready-made paper planes

Language focus: Fold, crease; plane, wings; fly/flew; Whose plane flew the furthest? How far did your plane fly? It flew to here.

#### Procedure

#### Step 1

Using the pictures of the planes, elicit plane and wings.

#### Step 2

Now show the class your paper planes. Tell them they are each going to make one too. Hand out a worksheet to each child.

#### Step 3

Using another copy of the worksheet, show them how to fold the plane. Use instructions as you show them, for example:

- Take the paper and fold it along line one.
- Can you see what I've done?
- · Now you fold it.
- Now fold it along line two like this.
- Now you fold it along line two.

#### Step 4

Tell the class that you are going to have a competition to see whose plane can fly the furthest.

#### Step 5

Children write their name on their plane and then they all stand along the same line and throw the planes.

#### Step 6

When they have all flown their planes, check to see the name on the one that flew the furthest. That child is the winner!

#### Step 7

The children can get into pairs and ask each other:

A: How far did your plane fly?

B: It flew to here (showing the place it landed).

#### Follow-up activity

Let the children measure how far each plane flew and then exchange distances with their classmates: 'Mine flew 124cm', etc.



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