

Section 3**Economic Development: contents**

The following table lists all of the Economic Development photographs in this image bank. The third column indicates for which lesson plan(s) the photos will be useful. The final column indicates whether the photo also appears in the Student Book, and if so, on what page. If a photo has * next to the image number this indicates the image is subject to copyright and licence restrictions and may only be used for class teaching. See License agreement for more information. Images not marked or with a Creative Commons licence (e.g. CC by 3.0 or CC by-SA 3.0) may be used outside the classroom provided the photographer credit information is retained. All images have their individual copyright or credit information noted at the bottom of each page.

Image No.	Description	Lesson Plan where used	Student Book photo
3.1 *	Shanty town in Mumbai, India	3.1(1)	–
3.2 *	A residential area in an MEDC	3.1(1)	117 D
3.3 *	Miners	3.1(3)	120 A
3.4 *	Workers in a computer factory	3.1(3)	120 B
3.5 *	Workers in a call centre	3.1(3)	121 C
3.6 *	Working in the informal sector (Cuba)	3.1(4)	122 D
3.7 *	Unequal housing in Paraisopolis, Brazil	3.1(5)	125 B
3.8	BP Oil refinery, Kwinana, Australia	3.1(6)	–
3.9 *	HSBC Tower, 8 Canada Street, City of London	3.1(6)	–
3.10	Proportional diagram: Number of Walmart stores worldwide	3.1(6)	–
3.11 *	Nike factory in Vietnam	3.1(7)	–
3.12 *	Terraced hillsides in China	3.2(2)	132 A
3.13 *	Picking olives in Palestine	3.2(2)	132 B
3.14 *	Mechanised farming techniques	3.2(2)	133 C
3.15 *	Palm oil plantation in Malaysia	3.2(3)	135 B
3.16 *	The rice farming landscape	3.2(4)	137 B
3.17 *	Christian Medina, miner, Bolivia	3.2(7)	138 A
3.18 *	Agricultural worker	3.3(1)	144 A top left
3.19 *	Doctor	3.3(1)	144 A top right
3.20 *	Teacher	3.3(1)	144 A bottom left
3.21 *	Computer technician	3.3(1)	144 A bottom right
3.22 *	Large-scale manufacturing	3.3(2)	146 A top
3.23 *	Small-scale manufacturing (Malaysia)	3.3(2)	146 A bottom
3.24 *	Making steel in India	3.3(3)	148 A
3.25 *	Small-scale textile industry in Bangladesh	3.3(3)	–

3.26	Biopolis, Singapore	3.3(4)	151 D
3.27	Hsinchu Science and Industrial Park, Taiwan	3.3(4)	151 E
3.28 *	Deforestation for fuelwood use	3.5(3)	162 A
3.29 *	An offshore wind farm, Denmark	3.5(4)	165 D
3.30 *	A hydro-electric power plant	3.5(4)	165 E
3.31 *	A solar farm in Spain	3.5(4)	165 F
3.32 *	A home-based biogas plant in India	3.5(4)	165 G
3.33*	Agriculture in north America	3.6(1)	–
3.34	Agriculture in central Africa	3.6(1)	–
3.35 *	The Aral Sea	3.6(2)	175 C
3.36 *	Aswan High Dam and Lake Nasser, Egypt	3.6(3)	177 C
3.37 *	Map of Egypt	3.6(3)	–
3.38	Satellite image of Egypt	3.6(3)	–
3.39 *	WaterAid project in Uganda	3.6(3)	–
3.40 *	A farming landscape in New Zealand	3.7(1)	178 A

Image 3.1 A shanty town in Mumbai, India



Image 3.2 A residential area in an MEDC



Image 3.3 Miners



Image 3.4

Workers in a computer factory



Image 3.5 **Workers in a call centre**



Image 3.6

Working in the informal sector



Image 3.7

Unequal housing in Paraisopolis, Brazil



Image 3.8 BP Oil refinery, Kwinana, Australia



Image 3.9 HSBC Tower, Canada Square, London



Image 3.10 Number of Wal-Mart stores worldwide

Number of Wal-Mart stores worldwide

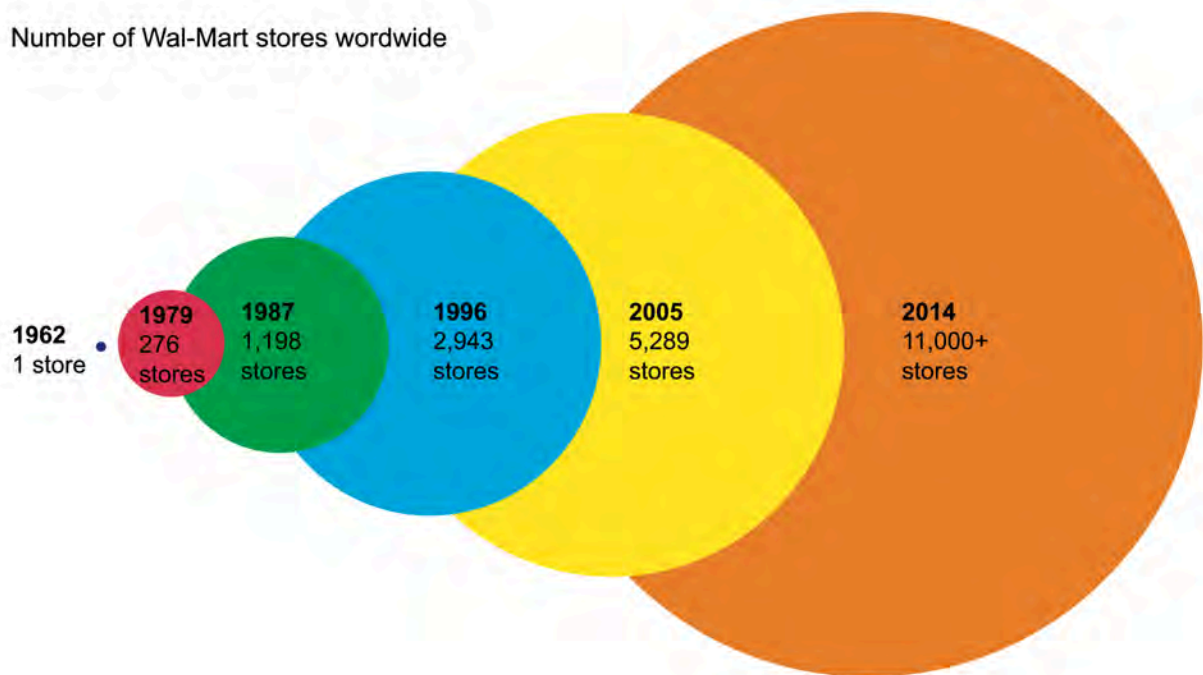


Image 3.11 Nike factory in Vietnam



Image 3.12 Terraced hillsides in China



Image 3.13 Picking olives in Palestine



Image 3.14 Mechanised farming techniques



Image 3.15 Palm oil plantation in Malaysia



Image 3.16 The rice farming landscape



Image 3.17 Christian Medina, miner, Bolivia



Image 3.18 Agricultural worker



Image 3.19 **Doctor**



Image 3.20 Teacher



Image 3.21 Computer technician

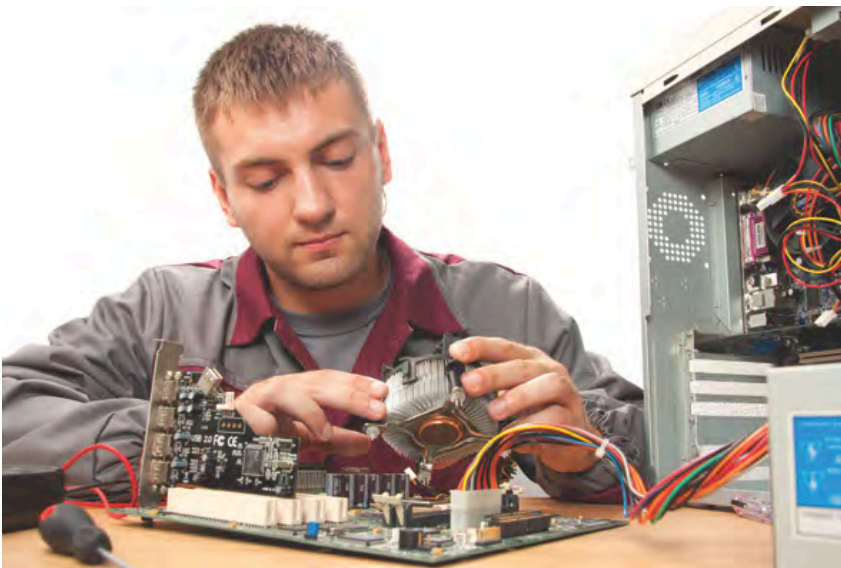


Image 3.22 Large-scale manufacturing



Image 3.23 Small-scale manufacturing



Image 3.24 Making steel in India



Image 3.25 **Small-scale textile industry in Bangladesh**



Image 3.26 Biopolis, Singapore



Image 3.27 Hsinchu science park, Taiwan



Image 3.28 Deforestation for fuelwood use



Image 3.29 An offshore wind farm, Denmark



Image 3.30 A hydro-electric power plant



Image 3.31 A solar farm in Spain



Image 3.32 A home-based biogas plant in India



Image 3.33 Agriculture in north America



Image 3.34 Agriculture in central Africa



Image 3.35 The Aral Sea



Image 3.36 Aswan High Dam and Lake Nasser



Image 3.37 Map of the upper Nile valley, Egypt



Key to symbols

- Capital city
 - Main city/town
 - Other city/town
 - Country boundary
 - Road
 - Railway
 - ⊕ Airport
 - ☪ Lake
 - ☪ Seasonal lake
 - Canal
 - River
 - ▲ Mountain and height in metres
- Land height above sea level in metres
- | | |
|----------------------|-------|
| over 5000 | |
| 3000 – 5000 | |
| 2000 – 3000 | |
| 1000 – 2000 | |
| 500 – 1000 | |
| 200 – 500 | |
| 0 – 200 | |
| Land below sea level | ■ |

0 100 200 300 400 500 km

Scale : One centimetre on this map is the same as 75 kilometres on the ground.

Image 3.38 The upper Nile valley, Egypt



Image 3.39 WaterAid project in Uganda



Image 3.40 A farming landscape in New Zealand

