## Sheet 13 F

## Mixed arithmetic 3



Work out, without a calculator

1. 
$$847 + 325$$

2. 
$$7140 + 396$$

3. 
$$294 - 157$$

5. 
$$35 \times 4$$

**6.** 
$$73 \times 6$$

7. 
$$214 \times 8$$
 8.  $315 \times 7$ 

**8.** 
$$315 \times 7$$

**9.** 
$$23 \times 100$$

**10.** 
$$315 \times 10$$

**11.** 
$$17 \times 1000$$
 **12.**  $5.62 \times 10$ 

12. 
$$5.62 \times 10$$

13. 
$$59 \div 10$$

**13.** 
$$59 \div 10$$
 **14.**  $647 \div 100$  **15.**  $8.3 \div 10$ 

**15.** 
$$8.3 \div 10$$

**16.** 
$$219 \div 1000$$

- 17. At a concert 2280 people were present. If 975 of these were men, how many were women?
- 18. Nine parcels of equal weight total 10.72 kg. How much does each parcel weigh?
- 19. A metal rod is 4 m long. Three pieces, each 65 cm long, are cut from the rod. How much is left?
- **20.** If 3 bars of chocolate cost 99p, how much would 6 bars cost?
- 21. If 7 protractors cost 84p, how much would 9 protractors cost?
- 22. If it takes 4 men 12 days to build a wall, how long would it take 1 man on his own?
- 23. If 10 shirts cost £75, how much would 2 shirts cost?
- 24. If it takes 7 builders 4 days to build a wall, how long would it take 2 builders?