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WEDNESDAY, JANUARY, 2.

[1957

Labour and Industry Acts.

AMENDING DETERMINATION OF THE LIFT BOARD.

NOTE.—This Determination applies to the whole of the State of Victoria.

IN accordance with the provisions of the Labour and Industry Acts, the Wages Board appointed to "determine the lowest prices or rates which may be paid to any person or persons or classes of persons employed in the process, trade, business, or occupation of a lift attendant" has made the following Determination, namely:—

That, on the 7th November, 1956, the Determination made on the 14th June, 1955, and published in *Government Gazette*, No. 637 of the 7th October, 1955, shall be amended by adding the following new clause:—

OLYMPIC GAMES HOLIDAY.

8A. In connexion with the holding of the Olympic Games in Victoria, during the months of November, and December, 1956, where a holiday or half-holiday is proclaimed by Order in Council throughout any Municipality or part thereof, or within any defined area, such holiday or half-holiday shall, so far as such Municipality or part thereof, or such defined area is concerned be deemed to be included in the list of holidays prescribed in clause 8.

Provided that no employee shall be entitled to the conditions prescribed by this clause for more than the equivalent of one working day.

Provided further that an employee who fails to attend for work on the working day before and/or after such holiday or half-holiday without reasonable excuse shall not be entitled to be paid for such holiday or half-holiday.

P. A. RANGLES, J.P., Chairman.

J. V. WILLOX, Secretary.

Melbourne, 7th November, 1956.

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1. Simplify the expression $3x^2 + 5x - 2x^2 + 7x - 4$.

2. Solve the equation $2x + 5 = 15$.

3. Factorize the expression $x^2 - 9$.

4. Expand the expression $(x + 3)^2$.

5. Solve the system of equations $x + y = 10$ and $x - y = 2$.

6. Find the area of a rectangle with length $8x$ and width $5x$.

7. Simplify the fraction $\frac{2x^2 + 4x}{x^2 + 2x}$.

8. Solve the inequality $3x - 7 > 5$.

9. Find the perimeter of a square with side length $4x$.

10. Simplify the expression $5x^3 - 2x^2 + 7x - 4 - (3x^3 + 4x^2 - 1)$.